Usenet Newsgroup Archive: rec.radio.scanner

1998-07

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Date span: 1998-07-01 through 1998-07-31

Source text: rec.radio.scanner.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 4,467

Message records with no readable body available in the source text: 2

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Bill & John See Ya!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6neb0b$rhf@bgtnsc03.worldnet.att.net>
Source record: 154367

Do you know why your theory won't work? Forgers!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

narc@pacifier.com wrote in message <3599f548.0@news.pacifier.com>...
>So this DIPSHIT is such a bitch he has to unsubscribe from the WHOLE group
rather
>than just...OOOO I got an idea..How bout just not reading anything with
John or
>BILLY BOB (AKA take it in the REAR with the gear)'s name in the heading...
>
>DAMN, I bet your thinking "why didn't I think of that"
>
>Then again that would take a valid though process

2. Re: New newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <359d9db3.8047484@news.cyberhighway.net>
Source record: 154368

bcheek@san.rr.com (Bill Cheek) wrote:

>Quarnstrom,

Good to see that you haven't forgotten me, Bill, even when I've been
pretty much staying out of this latest dung-slinging contest that
you've been conducting. Of course, since you have me in your vaunted
Twit Filter, you won't even see this, will you?
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

3. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <359c9a98.7252673@news.cyberhighway.net>
Source record: 154369
Cross-posted to: rec.radio.scanner,alt.radio.scanner

nomail@aol.com (James Donlan) wrote:

>(Bill Cheek) wrote:
>
>>nomail@aol.com (James Donlan) wrote:
>>
>>> Lying again, I see. You put on the big lie act only after people pointed out
>>> the fact that winradiosales@whatever.stupid.com was posting from san.rr.com
>>
>>No, dipstick, it was winradiosales@san.rr.com and there
>>was no deception. It was winradiosales and I can make
>>it again, if you want. When it is that way, there is
>>no room for bcheek@san.rr.com in the same address, you idiot.
>
>Nice try. You deceptively posted under this name. No hint of who you were
>until people started pointing it out. The facts speak for themselves. You just
>lie for yourself.

Cheek has been caught in several other lies as well. I've pointed out
a few in previous posts. And no, I'm not going to go back and re-post
them. Anyone who pays attention can see for themselves what sort of
person Cheek is.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

4. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359ADB35.A1F46A80@juno.com>
Source record: 154370
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Here is a warning to whomever is sending the email bombs with or with
out attachments, whether they contain virues or not.
Below is Texas's law governing computer crimes.
So think twice as there is already one individual in prison and he won't
be eligible for parole until he serves 10 years of the 20 year sentence
he received.

TEXAS PENAL CODE
TITLE 7. OFFENSES AGAINST PROPERTY
Chapter 33 . Computer Crimes
33.01. Definitions.

In this chapter:
(1) "Access" means to approach, instruct, communicate with (email),
store data in,
retrieve or
intercept data from, alter data (my inbox file) or computer software in,
or otherwise make
use
of any resource of a computer(my hard drive) , computer system, or
computer network.
(2) "Communications common carrier" means a person who owns or operates
a telephone
system
in this state that includes equipment or facilities for the conveyance,
transmission, or
reception
of communications and who receives compensation from persons who use
that system.
(3) "Computer" means an electronic, magnetic, optical, electrochemical,
or other
high-speed
data processing device that performs logical, arithmetic, or memory
functions by the
manipulations of electronic or magnetic impulses and includes all input,
output,
processing,
storage, or communication facilities that are connected or related to
the device. (my
computer)
(4) "Computer network" means the interconnection of two or more
computers or
computer
systems by satellite, microwave, line, or other communication medium

with the capability
to transmit information among the computers.
(5) "Computer program" means an ordered set of data representing coded
instructions or

statements that when executed by a computer cause the computer to
process data or
perform
specific functions.
(6) "Computer security system" means the design, procedures, or other
measures that
the
person responsible for the operation and use of a computer employs to
restrict the use of
the
computer to particular persons or uses or that the owner or licensee of
data stored or
maintained
by a computer in which the owner or licensee is entitled to store or
maintain the data
employs to
restrict access to the data.
(7) "Computer services" means the product of the use of a computer, the
information
stored
in the computer, or the personnel supporting the computer, including
computer time, data
processing, and storage functions.
(8) "Computer system" means any combination of a computer or computer
network with
the documentation, computer software, or physical facilities supporting
the computer or
computer network.
(9) "Computer software" means a set of computer programs, procedures,
and associated
documentation related to the operation of a computer, computer system,
or computer
network.
(10) "Computer virus" means an unwanted computer program or other set of
instructions
inserted into a computer's memory, operating system, or program that is
specifically
constructed
with the ability to replicate itself or to affect the other programs or
files in the computer
by
attaching a copy of the unwanted program or other set of instructions to
one or more
computer
programs or tales.

(11) "Data" means a representation of information, knowledge, facts, concepts, or instructions that is being prepared or has been prepared in a formalized manner and is intended to be stored or processed, is being stored or processed, or has been stored or processed in a computer. Data may be embodied in any form, including but not limited to computer printouts, magnetic storage media, laser storage media, and punch cards, or may be stored internally in the memory of the computer. (once again - my inbox file)
(12) "Effective consent" includes consent by a person legally authorized to act for the owner.
Consent is not effective if:
(A) induced by deception, as defined by Section 31.01, or induced by coercion;
(B) given by a person the actor knows is not legally authorized to act for the owner;
(C) given by a person who by reason of youth, mental disease or defect, or intoxication is known by the actor to be unable to make reasonable property dispositions;
(D) given solely to detect the commission of an offense; or
(E) used for a purpose other than that for which the consent was given.
(13) "Electric utility" has the meaning assigned by Subsection (c), Section 3, Public Utility

Regulatory Act (Article 1446c, Texas Civil Statutes).
(14) "Harm" includes partial (what unsolicited commercial email does) or total alteration,

damage, or erasure of stored data, interruption of computer services, introduction of a computer virus, or any other loss, disadvantage, or injury that might reasonably be suffered as a result of the actor's conduct.
(15) "Owner" means a person who:
(A) has title to the property, possession of the property, whether lawful or not, or a greater right to possession of the property than the actor; (thats me)
(B) has the right to restrict access to the property; or (me again)

(C) is the licensee of data or computer software. (me again)
(16) "Property" means:
(A) tangible or intangible personal property including a computer,
computer system,
computer network, computer software, or data; or
(B) the use of a computer, computer system, computer network,
computer software,
or data.

33.02. Breach of computer security.

(a) A person commits an offense if the person knowingly accesses a
computer, computer
network, or computer system without the effective consent of the owner.

(b) A person commits an offense if the person intentionally or knowingly
gives a
password,
identifying code, personal identification number, debit card number,
bank account
number,
or other confidential information about a computer security system to
another person
without
the effective consent of the person employing the computer security
system to restrict
access
to a computer, computer network, computer system, or data.
(c) An offense under this section is a Class A misdemeanor unless the
actor's intent is to
obtain
a benefit or defraud or harm another, in which event the offense is:
(1) a state jail felony if the value of the benefit or the amount
of the loss or harm is less
than
$20,000; or
(2) a felony of the third degree if the value of the benefit or the
amount of the loss or
harm is
$20,000 or more.
(d) A person who is subject to prosecution under this section and any
other section of this
code
may be prosecuted under either or both sections.

33.03. Defenses.

It is an affirmative defense to prosecution under Section 33.02 that the
actor was an
officer,
employee, or agent of a communications common carrier or electric
utility and committed
the

proscribed act or acts in the course of employment while engaged in an activity that is a
necessary incident to the rendition of service or to the protection of the rights or property
of the communications common carrier or electric utility.

33.04. Assistance by attorney general.

The attorney general, if requested to do so by a prosecuting attorney, may assist the
prosecuting
attorney in the investigation or prosecution of an offense under this chapter or of any
other
offense involving the use of a computer.

5. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Mike Burch <libertybell7@earthlink.net>
Message-ID: <359AC01E.B02A23CF@earthlink.net>
Source record: 154371
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Emilio Goldstein wrote:

> I was in a waiting room at the car wash. I was using my frequency counter
> to get the freq of the employees. They did not seem to use their radios
> very much, and I had them wash my car 4 times but they never used their
> radios. I got a blip in the 800 mhz range, and so i flipped to that and
> listened and it was a cell phone call. I played it out loud for a few
> seconds, and it turned out to be the guy sitting across from me. He asked
> me how I did that, and I told him all about scanners, and how there are
> thousands of owners who love to pick up cell phone calls with scanners.
> Anyway he got real mad and hit me in the face. He stormed out. He told me
> he was calling the cops. I was kind of stuck because my car was still
> being washed again, but when it was through, I told them it looked good
> this time. I scanned some more and heard this same bastard talking to his
> lawyer. I played some of it for the employees, and then drove away in my
> Colt even though it was still wet.
>
> I think I may be on the news soon, and maybe I'll get to be part of an
> expose about how easy it is to pick up cell phone calls.

I take him extremely seriously! Judging from his posts he is a very experienced and suave scanner user... Trust him.. Learn from him, need a C here,, Care for him.... I missed you man.. sniffle..... Anyone heard from the unknown laugher guy lately? Emilio.... teach us more.. Thanks Mike Burch K8MB.

[One or more binary attachments are retained only in the source text.]

6. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359ADF31.CC76E158@juno.com>
Source record: 154372
Cross-posted to: rec.radio.scanner,alt.radio.scanner

And just so everyone knows , the public at large has access to the computers at colleges as they have terminals in the library and can be used by anyone.
All one has to do is sign the log at the desk and they can use the computer.
They don't ask for picture ID and the only time the public cannot use them is when students need them.

7. Re: VHF Airband Steps 8.33KHz ?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <359AC81E.4E29@popd.Accesscom.com>
Source record: 154373

Jake Brodsky wrote:
>
> On Wed, 01 Jul 1998 08:40:21 -0400, Rich Wells <wells@ralvm.rtp.com>
> wrote:
>
> >P. Kineke wrote:
> >> The ICAO in Europe is going to a 8.33 KHz stepping for the VHF Airband.
> >> Does anyone know if the FAA/FCC is planning to do the same here in the US?
> > >
> > >Have heard rumors that they are considering it. Hopefully, with the
> > >paperwork they generate to get such a large change 'ratified', it will
> > >be a few more years before we have to worry about it. ;-)
> >
> > Yecch. I sure hope they don't go there. If I have to replace my
> > KX-155 radios, I'm going to have to consider leaving general aviation.
> >
> > Jake Brodsky, mailto:frussle@erols.com
> > PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
> > Amateur Radio Station AB3A

Jake;

A few weeks ago the FCC published a notice of waiver that it had given to a avionics manufacturer to build aviation radios with the 8.33 kHz steps. Also in the notice it stated in no uncertain terms that 8.33 kHz step channels could not be used in US airspace. If the change takes place the FCC will publish a NPRM (Notice of Proposed Rulmaking) that it is considering these changes to thier rules. Keep an eye out for it on thier Webpage. Frequencies in the Airband here are not as congested as they are in Europe.

Regards

Ed

8. Re: Discriminator IC-R7000

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0107981816550001@news.cig.mot.com>
Source record: 154374

Below is a reposting of an earlier message from Steve Uhrig.

John

Subject: Re: discrimator location for the r7000
From: Steve@swssec.com (Steve Uhrig)
Date: 1998/04/07
Message-ID: <352a0f61.77112601@news3.ibm.net>
Newsgroups: rec.radio.scanner

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[More Headers]

On Mon, 6 Apr 1998 21:28:06 -0600, "DOUGLAS JAMES BRECHT"
<brechtd@oanet.com> wrote:

>Does anyone know and confirmed the location for the discrimator output of
>the ICOM R7000

Hello Douglas,

Here is how to pull discriminator audio out of your R7000 to use with
various decoders that want clean audio. Use a short piece of shielded
cable to the spare jack on the back of your R7000:

Best is junction of C131, C84 and R99 on I.F. board. Take output
through a .01-.05 to block DC present at this point.

Not quite as high an impedance, but easier to get to from the top of
the board, is junction of R97, R99, C87, C115, etc. This is the other
side of R99 as preferred method. Again need to go through a cap.

If you have the service manual or schematic, these points
geographically are between Q13 and X3, 1/2 way down and 2 inches in
from the right of the schematic.

Be careful not to load the discriminator output too heavily, as it is
a high impedance point.

Hope this helps.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM sales and service
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190

"In God we trust, all others we monitor"
****

9. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda559$ac7a23c0$LocalHost@default>
Source record: 154375
Cross-posted to: rec.radio.scanner,alt.radio.scanner

James,

Now I see ya, <Plonk> Now I don`t. Same feeling `bout you, peterpuffer.

Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

James Donlan <nomail@aol.com> wrote in article
<359e1deb.1452490@ladder01.news.aol.com>...

<Big time babble snipped>

> *plonk*
> in to the old killfile. That's the end of you. I can't waste my time
dealing
> with a habitual, denying liar who hasn't a clue.

10. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359ACB5A.5407@mail.hac.com>
Source record: 154376

charington@worldnet.att.net wrote:
>
> Hi Kent...
> Found your observations very interesting on the 895.
> Our local Public Safety is GE/ERicson, and I was thinking about the
> 895. Of course I found out that it's really Motorola capable.
> My question though is ... Is there any reason you know of that I
> wouldn't be able to pick up the local GE/ERricson system with the 895
> acting as a regular scanner? You mentioned something about the
> 'beeps'. In this area, all the local emergency, city police sheriff
> all operate off the same system. I don't want to invest in an 895 if
> I won't pick anything up.
> Regards
> John

The 895 is a great scanner even if you don't use the trunked feature. You will still be able to pick up traffic on the GE systems, but it kinda gets annoying with the beep-beep-beep-beep after each comm.

I have heard of a freeware program on the net which will allow you to skip the beeps with the 895, by listening thru the soundcard. Never tried it, but I hear it works well. Or, if you are handy with a soldering iron, you can tap the discriminator output and build or buy a data slicer circuit which, when hooked up to your PC, can actually read the GE data channel and tune a second scanner appropriately. I also hear rumor of one that will work with just one scanner - I am on the lookout for this, if anyone knows of one - since having 2 895s or similar scanners can be pricy for some.

For me, the built in CTCSS and computer control is worth the price of admission all by itself, nevermind the trunking, military air, triple conversion, weather alert, etc.

-Phil

11. Fort Erie Friendship Festival Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Matt318 <matt318@hotmail.com>
Message-ID: <6nej5jhvm1@supernews.com>
Source record: 154377
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know the frequencies for the friendship festival in Fort Erie, Ontario, Canada. The Festival starts today and goes until Sunday, so a quick response would be appreciated. I live within one block of the festival so I should be able to hear it even if it is low power.
Thanks.

12. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: sure@aol.com
Message-ID: <359ADBC8.3EEC36A@aol.com>
Source record: 154378
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike Burch wrote:

> Emilio Goldstein wrote:
>
> > I was in a waiting room at the car wash. I was using my frequency counter
> > to get the freq of the employees. They did not seem to use their radios
> > very much, and I had them wash my car 4 times but they never used their
> > radios. I got a blip in the 800 mhz range, and so i flipped to that and
> > listened and it was a cell phone call. I played it out loud for a few
> > seconds, and it turned out to be the guy sitting across from me. He asked
> > me how I did that, and I told him all about scanners, and how there are
> > thousands of owners who love to pick up cell phone calls with scanners.
> > Anyway he got real mad and hit me in the face. He stormed out. He told me
> > he was calling the cops. I was kind of stuck because my car was still
> > being washed again, but when it was through, I told them it looked good
> > this time. I scanned some more and heard this same bastard talking to his
> > lawyer. I played some of it for the employees, and then drove away in my
> > Colt even though it was still wet.
> >
> > I think I may be on the news soon, and maybe I'll get to be part of an
> > expose about how easy it is to pick up cell phone calls.
>
> I take him extremely seriously! Judging from his posts he is a very
> experienced and suave scanner user... Trust him.. Learn from him, need a C
> here,, Care for him.... I missed you man.. sniffle..... Anyone heard from
> the unknown laugher guy lately? Emilio.... teach us more.. Thanks Mike
> Burch K8MB.
>
> --
>
> Mike Burch <libertybell7@earthlink.net>
>
> Mike Burch
> <libertybell7@earthlink.net>
> Netscape Conference Address
> Netscape Conference DLS Server
> Additional Information:
> Last Name Burch
> First Name Mike
> Version 2.1

i would have taken the guy off the property and opened up a can of ass whup

13. WTB: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Robbin Olson <rolson@cpinternet.com>
Message-ID: <359ACDBF.7A4A@cpinternet.com>
Source record: 154379

I would like to purchase a Pro 2006 that is in like-new condition. It would be really nice if it had the Opto board.

Please contact me if you have one available.

R. Olson

14. Scanners / Processors

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Keith Hood <mrhood@ecicnet.org>
Message-ID: <359AC144.9AC@ecicnet.org>
Source record: 154380

I haven't seen alot on the Newgroups regarding the effect the Millenium problem will have on Scanners.
I have three, RS Pro-46, RS PRO-2035, and a Bearcat (not sure of the Model, it's at my office)

Any thoughts on the issue?

Keith Hood
--
I may be schizophrenic, but at least I'll always have each other.

15. Re: Scanners / Processors

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359AD46A.416D@mail.hac.com>
Source record: 154381

Keith Hood wrote:
>
> I haven't seen alot on the Newgroups regarding the effect the Millenium
> problem will have on Scanners.
> I have three, RS Pro-46, RS PRO-2035, and a Bearcat (not sure of the
> Model, it's at my office)
>
> Any thoughts on the issue?
>

Well, I don't think our scanners are gonna think its 1/1/1900 or stop working or some silly crap like that BUT...

...I bet the cellular band will be a real hoot to listen to as everyone opens their $25000+ electric bill and finds out they only have 1027 years left on their mortgage. Not to mention the fact that their bank just deducted $65000 or so in monthly service charges, hee hee.... This could lead some choice words at your favorite bank or lending institutions, eventually leading to urban unrest not unlike Rodney Days here in L.A., which would trigger similar riots all across the US, making for some really great scanning indeed! (sorry, got a bit carried away.. I just kinda miss those days - I never laughed so hard in all my life)

-Phil

16. test

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: me@you.whoopee
Message-ID: <6nej60$4qg@pdrn.zippo.com>
Source record: 154382

```
This is a test.

------------------
This public news site made possible by
the folks at http://extra.newsguy.com
```

17. REPOST: More Rogue Cancels in rec.radio.scanner from Clark College via Multiple Open NNTP Servers

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6nekt3$6cv@bgtnsc01.worldnet.att.net>
Source record: 154383
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner

```
It appears that a someone at Clark College has issued several
more Rogue Cancels (91 to be exact) in the rec.radio.scanner
News group this afternoon. All of the Cancels were issued
through Open NNTP Servers 207.34.97.3 and news.isdmc.co.kr.

All of the cancels originated from IP address 198.104.131.85
which belongs to Clark College

Clark College (NETBLK-CLARK-NET)
1800 E McLoughlin Blvd.
Vancouver, WA 98663

Netname: CLARK-NET
Netblock: 198.104.128.0 - 198.104.143.0

Coordinator:
Coleman, Jim (JC153-ARIN) jcoleman@CLARK.EDU
(206)750-3803

These are some of the headers I came across this evening:

------------------------------------------------------------------------

Rogue Cancels performed on Open NNTP Server news.isdmc.co.kr

Message-ID: <35995227.1E2C@san.rr.com>
Date: Tue, 30 Jun 1998 16:01:27 -0500
From: Bill Cheek <bcheek@san.rr.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <35991d63.19341653@news2.cts.com>
References: <35991d63.19341653@news2.cts.com>
Control: cancel <35991d63.19341653@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 198.104.131.85
X-Trace: 1 Jul 1998 08:07:55 -0800, 198.104.131.85
Lines: 2
Path:
moon.pepperdine.edu!nntp2.cerf.net!news.idt.net!newshub.northeast.verio.net!nntp.kreonet.r
e.kr!newsfeed.kornet.nm.kr!news.isdmc.co.kr!198.104.131.85

This message was cancelled from within Mozilla.
```

Rogue Cancels performed on Open NNTP Server 207.34.97.3

Path:
moon.pepperdine.edu!nntp2.cerf.net!news-ana-7.sprintlink.net!207.13.232.24!news-ana-24.sprintlink.net!news-west.sprintlink.net!news-peer.sprintlink.net!news-backup-east.sprintlink.net!news.sprintlink.net!206.172.150.11!news1.bellglobal.com!news.agtac.net!207.34.97.3!198.104.131.85
From: Bill Cheek <bcheek@san.rr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <35991d63.19341653@news2.cts.com>
Control: cancel <35991d63.19341653@news2.cts.com>
Date: Tue, 30 Jun 1998 14:41:05 -0500
Organization: Telus Advanced Communications
Lines: 1
Message-ID: <35993F51.6A32@san.rr.com>
References: <35991d63.19341653@news2.cts.com>
NNTP-Posting-Host: 207.34.97.3
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)

This message was cancelled from within Mozilla.

========= WAS CANCELLED BY =======:
Path:
...!newshub.northeast.verio.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!N.A.N-A.U.erols.com!cyberspam!usenet
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <6nceib$gnn@bgtnsc01.worldnet.att.net>
Control: cancel <6nceib$gnn@bgtnsc01.worldnet.att.net>
Date: 1 Jul 1998 16:52:21 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Approved: N.A.N-A.U@whiners.GOV
Message-ID: <cancel.6nceib$gnn@bgtnsc01.worldnet.att.net>
NNTP-Posting-Host: 207.34.97.3
X-Complaints-To: abuse@erols.com
X-No-Archive: Yes

It's N.A.N-A.U cancel time!

18. Re: Bugging frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Glenn P Caron <gpcaronxgi@worldnet.att.net>
Message-ID: <6nelbe$5gs@bgtnsc01.worldnet.att.net>
Source record: 154384
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You didn't say where in the country you are, but the bodywire freq for West Warwick Police Dept in Rhode Island is 158.0300MHz

Highcove Family wrote:

> I was wondering, does anyone have any experience finding bugging freqs, and if so, are
> there some specific frequencies (not ranges) that have proved consistently successful?
> Please do not refer me to any web pages, as I have seen them all, and they are mostly
> filled with ranges to search (and one has a list of wireless mic freqs, not exactly what
> I am looking for). I do not have time to search ranges, I just wanted 50 or so freqs to
> plug in (if possible). Maybe I'm wrong on all of this, and maybe there are no set freqs
> per se, but if there are, I'd appreciate any help I can get. Thanks in advance to any
> responses.

19. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AE2DF.AACB10F0@netwit.com>
Source record: 154385
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> So how's about someone else filling in
> for me for a few days?
>
> -- ----

I dunno. I'd offer, but I'm full of peace and goodwill
lately.

Hey, but did ya hear?

Mackey and a PARG lover are doing the nasty. Mackey's
catching while the other thug member (pun intended) is
pitching.

A lightning bolt crashes down and kills 'em both.

Who gets to heaven's gate first? (Note: I said the "Gate",
it's not like they're actually gonna let 'em in.)

MACKEY!: he's already got his sh*t packed!

(sometimes I crack myself up)

20. Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AE120.20EFB7CD@netwit.com>
Source record: 154386
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

allsafe wrote:

> A wrong phone number. Sorry. Some guy with a cell phone sounded real pissed.

The correct phone number for the Clark College computer center is (360) 992-2151 for anyone who wishes to express concern about rouge cancels and forgeries eminating from the Clark College computer system.

21. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AE37B.BEDECC5F@netwit.com>
Source record: 154387
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Phil Smalley wrote:

> Bill Cheek wrote:
> > So how's about someone else filling in
> > for me for a few days?
> >
>
> It'd be my pleasure, Bill. Hey allsafe, you want in on this?
>
> -Phil

Oh Yeah! It's been a bitch of a work week and I got all kinds
of hostility built up. A couple of sessions of "Whack the
Mackey" oughtta fix me right up!

22. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Howard <Howard*V@Bigfoot.com>
Message-ID: <359AE009.E1DCA5C4@Bigfoot.com>
Source record: 154388
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Uhhhh duhhhh - you're holding a frequency counter and the guy sitting accross from you is using a cell phone and all of a sudden you get a hit on a 800 mhz frequency. Geeeee, I wonder what that 800 mhz frequency could be???? So let's play it out loud in front of the guy.

Reeeeeeal Smart buddy.

And since you're showing your counter and scanner to everyone, why don't you just ask the car wash what frequency they use?

I'm a newbie and even I know not to pull stunts like that in public.

My 2cents. - Howard

23. FS: BCT-7

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: MacLeod <macleod@bitstream.net>
Message-ID: <6nepcb$eo2$1@maryj.bitstream.net>
Source record: 154389

Uniden/Bearcat BCT 7, like new in box w/manual and accessories. $105.00, I pay shipping.

MacLeod

24. Old Motorola Bag Phone-Make an Offer

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: MacLeod <macleod@bitstream.net>
Message-ID: <6nepaeenc1@maryj.bitstream.net>
Source record: 154390

Old Motorola Bag Phone, circa 1990. Doesn't work. Make an offer.

MacLeod

25. MACKEY what would it take for peace?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <359AE944.E67CE11D@pacifier.com>
Source record: 154391

What would it take for all of this to stop.
Or are you having fun doing this?

26. I bless this NG.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <359AEA04.EE983EAE@pacifier.com>
Source record: 154392

Poof!

27. Re: NEED PHOENIX, SCOTTSDALE AZ,FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "E. Scott Sykes/KF4NDQ" <arizonet@uswest.net>
Message-ID: <359AE053.B90AF005@uswest.net>
Source record: 154393

GOOD http://www.azwest.net/pcsolutions/scanner.htm
BEST (but you have to buy the book-Well worth it!) http://www.azstarnet.com/~danr/

Rippy1962 wrote:

> DOES ANYBODY KNOW IF THERE IS A WEBSITE THAT LISTS FREQUENCIES? ANY HELP WOULD
> BE GREATLY APPRECIATED.PLEASE E-MAIL ME AT
> RIPPY1962@AOL.COM
> THANK YOU...

--
E. Scott Sykes (KF4NDQ)
This is Ground Control. . .

28. Scanner & Ham page

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "Dan B." <k*d4lyp@qsl.net>
Message-ID: <359AF15B.4ABC@qsl.net>
Source record: 154394
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Web site at:
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page!
Reviews on: Opto Cub and CPT De-scrambler.
Humor on "how to be a LID" and "D.I.R.T.S."
East Tennessee frequencies along with the general ones.
Pictures of my Equipment
```

29. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AF4F0.928C298B@netwit.com>
Source record: 154395
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:

> Bill Cheek wrote:
>
> > "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > > No, Bill, I did NOT write that post.
> > you did. :-)
>
> Only in your warped, non-reality based world, could you reach
> this conclusion.
>

How warped is it loony boy? Let's take a look at the situation:

1) Somebody went and plopped themselves in front of one of Clark College's terminals in the computer center and issued close to one hundred rouge cancels and forgeries (mostly cancels).

2) Almost all of these cancels and forgeries were directed at Bill Cheek. (ok-ok, Phil got three cancels,....he was in good form. However; I didn't get any. Big fat ZERO for me. I guess that's good...in a way.) But mostly the vast bulk of cancels and forgeries targeted Cheek. This forge/cancel idiot must be clinically obsessed with Bill Cheek. These aren't everyday occurrences.

3) Who could that be? (Duh.) Mackey says it isn't him. He insisted something like "Clark College is in a whole other state." Insinuating that Clark College is real faaaaaaarrrrrrrr away from him.

4) Clark College campus is 10.2 miles north of downtown Portland OR. On Interstate 5. Maybe Mackey's PARG bum buddies endured the arduous journey to the far reaches of Clark College Campus. Maybe not. Maybe Mackey did it himself. Why not?: It's only TEN friggin' miles.

However, here is where it gets good:

>No, Bill, that is YOUR choice. You have seen a sample
>of the "painfull" consequences.

Do you realize what you have written? (HINT-HINT!: Culpability)

Figure it out.

you friggin' loon.

30. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AF7F1.F55810C2@netwit.com>
Source record: 154396

John.Mackey.KA0SSF wrote:

> Yea, ERIC OYEN, like YOU are someone who should be talkign about
> "credibility"! Why don't you tell why you had to change your
> screen name here on the internet.

Ho HO! John "I change my ID more than my underwear" Mackey questions someone about a screen name change?!?!?

John! Here comes that Herculean Zit!:
Okay, let's get this straight:

Everybody's grumpy in the tree-house except Mackey, because..well...he's being Mackey!

1) The 'DOKTOR' reaches over and firmly, but gently "Whacks" Mackey about changing his message header in tiny ways to worm past filters erected to keep him out.

2) Mackey rubs the back of his head and squawks "THAT'S A BOLD FACED LIE!".

3) Whereupon Richard Kendrick immediately produces two different headers (case change of the letter "k") from a couple of fresh Mackey missives. (sssssssssssssWHHAAAACKKK!!!) Big group giggle. My ears are ringing, but I'm still giggling.

4) Then Phil Smalley (still giggling) asks "I'm going to regret asking, (giggle-giggle) but if you didn't change the header to bypass killfiles then what's the real reason Mr. "MacKey"?? (giggle) Name change or something?
(hoo-ho) This oughtta be good.
(giggle) Do tell.

5) And Mackey, not even attempting to deny the changed headers, starts playing philanthropists and actually claims to be experimenting "for the good of all people someday!" with his own prototypes of "next generation of tools for e-mail."!!!

BawHAAhaHAAAAWHAHA! Whooooohoo! Mackey the Scientist! Are you a "Secret Agent" too? Oh..hold it, ...you couldn't tell me if you were!...Right? RIGHT?

Aw jeez. You're friggin' unbelievable Mackey. Oh, Richard and Phil, fantastic follow through, first rate work. Sorry about the liberties I took on your text Phil, but that's what I heard when I read it. Maybe I projected my own glee into it.

As for you loony boy:

I can already hear ya squawkin' "IsupposeyouhavesomePROOFofyour..nyanya.."

I copied the whole thread into my most treasured archive. If you insist on proof I can post.......

Naaw, screw that. I'm gonna post it now. And you're gonna see it again Mackey; kinda like a Herculean Zit that returns again and again to plant its puss-filled mass on whatever unscarred skin you've got left on your face.

Roast in sweat.

You friggin' loon.

Subject: Re: Bill Cheek
Date: 15 Jun 1998 18:00:01 -0700
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Reply-To: wa7twi@primenet.com
Organization: Primenet Services for the Internet
Newsgroups: rec.radio.scanner

John "I'm such a shameless liar" MacKey - KA0SSF slithered:

> Doktor Tripp wrote:
> > one participant of this ego war namely John Mackey has
> > already changed his posting name to avoid the filters of those that
> > wish not to read him but wish to read this group.
>
> THAT is a BOLD FACED LIE!

Actually, it is the truth, something you know very little about. Examine the From headers shown below. The first one is for the above message and the second is from a few days ago. As usual Toilet Boy, you are caught in ANOTHER lie. FOOL!

From: John MacKey - KA0SSF <ka0ssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: http:\\www.parg.org
X-Mailer: Mozilla 3.04Gold (Win95; I; 16bit)
Newsgroups: rec.radio.scanner
Subject: Re: Bill Cheek
References: <6lv9pr$r0l@bgtnsc03.worldnet.att.net>
<1998061412163000.IAA18716@ladder01.news.aol.com>
<3583e9eb.8309888@news.alt.net>
Date: Mon, 15 Jun 1998 20:28:55 GMT

From: John Mackey - KA0SSF <ka0ssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: http:\\www.parg.org
X-Mailer: Mozilla 3.04Gold (Win95; I; 16bit)
Newsgroups: rec.radio.scanner
Subject: Re: TO THE FLAMERS was:Re: Off Topic Messages
References: <6lanm2$55h@bgtnsc03.worldnet.att.net>
<3579A5CB.12DF@parg.org> <Eu5FAH.C4n@freenet.buffalo.edu>
<3579C99E.6722@parg.org> <Eu5nox.E8K@freenet.buffalo.edu>

<3579F295.BF9@parg.org>
<MPG.fe46f2c686394af989686@enews.newsguy.com>
<357b5f01.211188340@news2.cts.com>
<357B8134.7CCE@parg.org> <357C2F2F.218E@yahoo.com>
Date: Thu, 11 Jun 1998 03:08:40 GMT

**********NEW MESSAGE**********

Subject: Re: Bill Cheek
Date: Tue, 16 Jun 1998 13:32:34 -0700
From: Phil Smalley <pjsmalley@hacgate.com>
Organization: Hughes Space and Communications
Newsgroups: rec.radio.scanner

John MacKey - KA0SSF wrote:
> Why is it that just because I make a small adjustment
> in my header info it becomes interpretated as an
> attempt to bypass kill files.
>
> Talk about pole vaulting over cracks in the side-walks!
>
> You are make a lot of something about absolutely NOTHING!

Oh AbSoLuTeLy! YoU wOuLd NeVeR dO sUcH a ThInG.....

What a god damned attenion starved pathetic liar... OK smart-ass, I know
I'm going to regret asking, but if you didn't change the header to
bypass killfiles then what's the real reason Mr. "MacKey"?? Name change
or something? This oughtta be good. Do tell.

-Phil

**********NEW MESSAGE**********

Subject: Re: Bill Cheek
Date: Wed, 17 Jun 1998 00:15:07 GMT
From: John-Mackey-KA0SSF <KA0SSF@parg.org>
Organization: http:\\www.parg.org
Newsgroups: rec.radio.scanner

Phil Smalley wrote:

> Oh AbSoLuTeLy! YoU wOuLd NeVeR dO sUcH a ThInG.....

Thank you for your support, Phil!

:)

But your next statement appears contradictory. :(

> What a god damned attenion starved pathetic liar... OK smart-ass, I know
> I'm going to regret asking, but if you didn't change the header to
> bypass killfiles then what's the real reason Mr. "MacKey"?? Name change
> or something? This oughtta be good. Do tell.

I have been experimenting off & on with slightly different ID's
to experiment with filters designed to prevent robots from pulling
ID's for spam e-mail.

THAT is why.

It's sorta poineering the next generation of tools for e-mail for the
good of all people someday!

31. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AFD3F.9801902A@netwit.com>
Source record: 154397
Cross-posted to: alt.radio.scanner,rec.radio.scanner

sure@aol.com wrote:

> i would have taken the guy off the property and opened up a can of ass whup

Redneck Rampage. A good spin-off the Wolfenstein/Doom game. I liked it.

32. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359AFF20.B02B5959@netwit.com>
Source record: 154398
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner

John.Mackey.KA0SSF wrote:

> allsafe wrote:
> > You're really psychologically disturbed. I mean it. No disrespect, or
> > flame intended. You have some sort of mental deficiency. Do you really
>
> yea, this from someone who has been SUPPORTING Cheek in his schedule
> of terror on this NG!

Terror? Schedule of Terror? What the hell are you talking about!?!?

I've been whacking you!!!! YOU!!!! Are you TERRIFIED of me? Are you
TERRIFIED by Cheek? Are you SCARED?!?!

Just tuck your beak in your wing.

It'll be alright.

you friggin' loon.

33. Re: Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: KC2BTP@webtv.net
Message-ID: <14025-359AF32D-3@newsd-143.iap.bryant.webtv.net>
Source record: 154399

You could also try a duplexer. I have two antennas for a dual-band mobile radio. You hook up the UHF antenna to the 350-540 side and the VHF antenna to the 1.3-170 side. The other side goes to the radio and the radio uses the side that use use. They have different freqs too if you don't want what's above. Good Luck with your antennas.

Best Regards,
-Steve Goeller

34. Re: Quement Communications

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: clarkm@pacbell.net
Message-ID: <clarkm-0107982330380001@129.0.0.222>
Source record: 154400
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <358D8AF4.16E6@prodigy.net>, HOUNDDOG@prodigy.net wrote:

>Does anyone know why Quement Communications in San Jose, CA has closed
>its doors?

The sign said they were moving to a new location "to better server their customers". But the date was a few months off and none specific as I recall. They also had no address. It sounds like they are having problems.

--
Clark Martin
Redwood City, CA, USA
Macintosh / Internet Consulting
clarkm@pacbell.net

"I'm a designated driver on the Information Super Highway"

35. REPOST: Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <REPOST-27389.1641235352.359AFF20.B02B5959@netwit.com>
Source record: 154401
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner

John.Mackey.KA0SSF wrote:

> allsafe wrote:
> > You're really psychologically disturbed. I mean it. No disrespect, or
> > flame intended. You have some sort of mental deficiency. Do you really
>
> yea, this from someone who has been SUPPORTING Cheek in his schedule
> of terror on this NG!

Terror? Schedule of Terror? What the hell are you talking about!?!?

I've been whacking you!!!! YOU!!!! Are you TERRIFIED of me? Are you
TERRIFIED by Cheek? Are you SCARED?!?!

Just tuck your beak in your wing.

It'll be alright.

you friggin' loon.

========= WAS CANCELLED BY =======:
Path: ...!sunqbc.risq.qc.ca!island.idirect.com!news.agtac.net!207.34.97.3!usr44-dialup10.m
ix2.atlanta.mci.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359AFF20.B02B5959@netwit.com>
Control: cancel <359AFF20.B02B5959@netwit.com>
Date: 2 Jul 1998 18:00:28 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.359AFF20.B02B5959@netwit.com>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

36. REPOST: Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <REPOST-29778.091217041.359A8F5E.672D@parg.org>
Source record: 154402
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > The fact is that I am NOT doing the actions you state above,
>
> But you ARE, Smacksie.
>
> > & you have NOTHING to prove or even lend support your accusation!
>
> Heh heh heh.....well, we'll see....

I guess we will! You'll need more than your empty bluffs!

x
========= WAS CANCELLED BY =======:
Path: ...!newshub.northeast.verio.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!news1
.bellglobal.com!news.agtac.net!207.34.97.3!usr44-dialup10.mix2.atlanta.mci.net!cyberspam!n
ot-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359A8F5E.672D@parg.org>
Control: cancel <359A8F5E.672D@parg.org>
Date: 2 Jul 1998 18:13:02 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.359A8F5E.672D@parg.org>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

37. REPOST: More Rogue Cancels in rec.radio.scanner from Clark College via Multiple Open NNTP Servers

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <REPOST-2544.92233276367.6nekt3$6cv@bgtnsc01.worldnet.att.net>
Source record: 154403
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner

It appears that a someone at Clark College has issued several
more Rogue Cancels (91 to be exact) in the rec.radio.scanner
News group this afternoon. All of the Cancels were issued
through Open NNTP Servers 207.34.97.3 and news.isdmc.co.kr.

All of the cancels originated from IP address 198.104.131.85
which belongs to Clark College

Clark College (NETBLK-CLARK-NET)
1800 E McLoughlin Blvd.
Vancouver, WA 98663

Netname: CLARK-NET
Netblock: 198.104.128.0 - 198.104.143.0

Coordinator:
Coleman, Jim (JC153-ARIN) jcoleman@CLARK.EDU
(206)750-3803

These are some of the headers I came across this evening:

Rogue Cancels performed on Open NNTP Server news.isdmc.co.kr

Message-ID: <35995227.1E2C@san.rr.com>
Date: Tue, 30 Jun 1998 16:01:27 -0500
From: Bill Cheek <bcheek@san.rr.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <35991d63.19341653@news2.cts.com>
References: <35991d63.19341653@news2.cts.com>
Control: cancel <35991d63.19341653@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 198.104.131.85
X-Trace: 1 Jul 1998 08:07:55 -0800, 198.104.131.85
Lines: 2
Path:
moon.pepperdine.edu!nntp2.cerf.net!news.idt.net!newshub.northeast.verio.net!nntp.kreonet.re.kr!newsfeed.kornet.nm.kr!news.isdmc.co.kr!198.104.131.85

This message was cancelled from within Mozilla.

Rogue Cancels performed on Open NNTP Server 207.34.97.3

Path:
moon.pepperdine.edu!nntp2.cerf.net!news-ana-7.sprintlink.net!207.13.232.24!news-ana-24.sprintlink.net!news-west.sprintlink.net!news-peer.sprintlink.net!news-backup-east.sprintlink.net!news.sprintlink.net!206.172.150.11!news1.bellglobal.com!news.agtac.net!207.34.97.3!198.104.131.85
From: Bill Cheek <bcheek@san.rr.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <35991d63.19341653@news2.cts.com>
Control: cancel <35991d63.19341653@news2.cts.com>
Date: Tue, 30 Jun 1998 14:41:05 -0500
Organization: Telus Advanced Communications
Lines: 1
Message-ID: <35993F51.6A32@san.rr.com>
References: <35991d63.19341653@news2.cts.com>
NNTP-Posting-Host: 207.34.97.3
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.04Gold (Win95; I)

This message was cancelled from within Mozilla.

========= WAS CANCELLED BY =======:
Path:
...!newshub.northeast.verio.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!N.A.N-A.U.erols.com!cyberspam!usenet
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <6nceib$gnn@bgtnsc01.worldnet.att.net>
Control: cancel <6nceib$gnn@bgtnsc01.worldnet.att.net>
Date: 1 Jul 1998 16:52:21 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Approved: N.A.N-A.U@whiners.GOV
Message-ID: <cancel.6nceib$gnn@bgtnsc01.worldnet.att.net>
NNTP-Posting-Host: 207.34.97.3
X-Complaints-To: abuse@erols.com
X-No-Archive: Yes

It's N.A.N-A.U cancel time!
========= WAS CANCELLED BY =======:
Path: ...!news3.bellglobal.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!usr44-dialup10.mix2.atlanta.mci.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <6nekt3$6cv@bgtnsc01.worldnet.att.net>
Control: cancel <6nekt3$6cv@bgtnsc01.worldnet.att.net>
Date: 2 Jul 1998 18:05:57 GMT

Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.6nekt3$6cv@bgtnsc01.worldnet.att.net>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

38. REPOST: Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <REPOST-32154.0187072754.359A5E39.FB40871E@netwit.com>
Source record: 154404
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Robert H. Eisner wrote:

> Hi All,
>
> It appears that a subscriber of Clark College has issued several
> more Rogue Cancels (91 to be exact) in the rec.radio.scanner
> News group this afternoon. All of the cancels were issued
> through Open NNTP Server 207.34.97.3. The IP Address in the
> Path indicates that the cancels all originated from
>
> 198.104.131.85 which belongs to Clark College
>
> Clark College (NETBLK-CLARK-NET)
> 1800 E McLoughlin Blvd.
> Vancouver, WA 98663
>
> Netname: CLARK-NET
> Netblock: 198.104.128.0 - 198.104.143.0
>
> Coordinator:
> Coleman, Jim (JC153-ARIN) jcoleman@CLARK.EDU
> (206)750-3803
>

I called this number and was informed that the area code has been changed to 425. This number is listed as belonging to a Jerry Watts, probably in the same capacity as Jim Coleman. Those wishing to express concern about the huge numbers of USENET cancels issued on arbitrary articles
(Rogue Cancels) eminating from the Clark College's system, please call 425 750-3803.

It is important to note that these cancels are issued by an individual who knowingly and fraudulently issued cancels of another author's articles by assuming the name of that author.

A phone call might be long distance. But it gives you a better chance of urging Clark College to at least look and their computers and find out who is doing what.

========= WAS CANCELLED BY =======:
Path: ...!crc-news.crc.ca!srv1.drenet.dnd.ca!news.acsu.buffalo.edu!oronet!news.gv.tsc.tdk.com!newsfeed.wli.net!newshub.northeast.verio.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!usr44-dialup10.mix2.atlanta.mci.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359A5E39.FB40871E@netwit.com>

Control: cancel <359A5E39.FB40871E@netwit.com>
Date: 2 Jul 1998 18:13:11 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.359A5E39.FB40871E@netwit.com>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

39. REPOST: Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <REPOST-20541.3731079102.359f69b3.54669192@news2.cts.com>
Source record: 154405

```
@cts.com
X-Reposted-By: clewis@ferret.ocunix.on.ca
X-Original-Path: ...!news3.bellglobal.com!news1.bellglobal.com!cpk-news-hub1.bbnplanet.com
!news.bbnplanet.com!newsfeed.internetmci.com!206.229.87.25!news-peer.sprintlink.net!news-b
ackup-west.sprintlink.net!news.sprintlink.net!209.90.0.8!alpha.sky.net!newshub.cts.com!rel
ief.cts.com!not-for-mail
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,news.admin.net-abuse.usenet

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > But why don't YOU tell the newsgroup about all
> > your AKA's, and about your recent rampage of
> > forgeries, rogue cancels, and e-mail bombs.
> SNIP
> > And to confess would be good for your sorry soul.

> If you are so certain & know I am doing it, then you
> wouldn't need me to "confess", would you?

Correct. *I* don't need you to confess. YOU
need to confess, though. It would be good for
your wretched soul.

> The fact is that I am NOT doing the actions you state above,

But you ARE, Smacksie.

> & you have NOTHING to prove or even lend support your accusation!

Heh heh heh.....well, we'll see....

> So you are simply hoping you could scare me into an admission
> by "out bluffing" me.

No, I am trying to help you find peace and
solace in your own soul, you stupid harelip.
You need to employ the power of confession
to save yourself from a wretched demise.

> Perhaps you should consider, Bill Cheek, that MANY people
> on the NG of rec.radio.scanner are growing tired of your
> lies & manipulation of that NG
```

I don't lie, Smacksie. And ALL people are tired
of your lies and violations of the laws of Nature.
You are an abomination of nature.........

> and THAT is why you are experiencing so many
> problems as this time.

I don't have any problems, Smacksie. Well...I take
that back....I am having a bit of a problem with
Microsoft SQL Server 7.0 (Beta 3), but you wouldn't
know beans from apple butter about that.

Ummmm, I don't have any other problems, Hermie.
Why? Are you going to continue to try to cause
problems for me and the newsgroups?

========= WAS CANCELLED BY =======:
Path: ...!crc-news.crc.ca!srv1.drenet.dnd.ca!news.acsu.buffalo.edu!oronet!news.gv.tsc.tdk.
com!newsfeed.wli.net!newshub.northeast.verio.net!cpk-news-hub1.bbnplanet.com!news.bbnplane
t.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!usr44-dialup10.mix2.atlanta.mci.net!
cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359f69b3.54669192@news2.cts.com>
Control: cancel <359f69b3.54669192@news2.cts.com>
Date: 2 Jul 1998 18:12:53 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.359f69b3.54669192@news2.cts.com>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

40. REPOST: Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <REPOST-18635.4312744141.359AE120.20EFB7CD@netwit.com>
Source record: 154406
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

allsafe wrote:

> A wrong phone number. Sorry. Some guy with a cell phone sounded real pissed.

The correct phone number for the Clark College computer center is (360) 992-2151 for anyone who wishes to express concern about rouge cancels and forgeries eminating from the Clark College computer system.

========= WAS CANCELLED BY =======:
Path: ...!news3.bellglobal.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!usr44-dialup10.mix2.atlanta.mci.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359AE120.20EFB7CD@netwit.com>
Control: cancel <359AE120.20EFB7CD@netwit.com>
Date: 2 Jul 1998 18:02:34 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.359AE120.20EFB7CD@netwit.com>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

41. REPOST: Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <REPOST-12913.6058959961.359A8F5E.672D@parg.org>
Source record: 154407
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > The fact is that I am NOT doing the actions you state above,
>
> But you ARE, Smacksie.
>
> > & you have NOTHING to prove or even lend support your accusation!
>
> Heh heh heh.....well, we'll see....

I guess we will! You'll need more than your empty bluffs!

x
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!208.134.241.18!newsfeed.internetmci.com!206.172.150.11!news1.be
llglobal.com!news.agtac.net!207.34.97.3!news.iswest.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359A8F5E.672D@parg.org>
Control: cancel <359A8F5E.672D@parg.org>
Date: 2 Jul 1998 23:06:22 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: y
Message-ID: <ivjesiutek.cancel.359A8F5E.672D@parg.org>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

42. REPOST: Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <REPOST-10731.6724853516.359A8F5E.672D@parg.org>
Source record: 154408
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > The fact is that I am NOT doing the actions you state above,
>
> But you ARE, Smacksie.
>
> > & you have NOTHING to prove or even lend support your accusation!
>
> Heh heh heh.....well, we'll see....

I guess we will! You'll need more than your empty bluffs!

x
========= WAS CANCELLED BY =======:
Path: ...!News.Vancouver.iSTAR.net!news.istar.net!nntprelay.mathworks.com!newsfeed.internetmci.com!206.172.150.11!news1.bellglobal.com!news.agtac.net!207.34.97.3!news.iswest.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359A8F5E.672D@parg.org>
Control: cancel <359A8F5E.672D@parg.org>
Date: 3 Jul 1998 00:00:49 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: y
Message-ID: <gaouygltvt.cancel.359A8F5E.672D@parg.org>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

43. Airshow tickets FS

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bn <106312.1035@CompuServe.COM>
Message-ID: <#CgQSLRp9GA.99@ntawwabp.compuserve.com>
Source record: 154409
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

```
two tickets to Fairford Air Show, Glos,
July 25/26th 1998. Valued at 19.50 each,
unwanted prize, for sale at 20.00 UKP
for the two.

Ben 106312.1035@compuserve.com
```

44. Re: Cordless Phone Question

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: nafana@peganet.com
Message-ID: <6ncipr$3p9@andromeda.peganet.net>
Source record: 154410

In article <3597B50E.7FEAEE26@Bigfoot.com>, Howard*V@Bigfoot.com says...
>
>Thanks for the answers. However, when I had damaged my handset for my
>cordless phone, Sony told me that I had to purchase a new phone with the
>base. They told me a replacement handset would not work with my base,
>but the salesperson couldn't give me a reason why.
>
>If they are all on the same frequency, why wouldn't another Sony's
>handset work with my base?
>
>
>Andrew Porrett wrote:
>
>> hmslists@aol.com (HMs Lists) wrote:
>>
>> >Two possibilities. Either or both phones could have some sort of
>> >"PL" tones, such that only the matching base and handset will
>> >receive/relay that phone's transmissions.
>>
>> PL circuitry controls receiver squelch. Cordless phones don't
>> need squelch circuitry. Try removing power from the base in the
>> middle of a call and see if the handset squelches. Besides, what
>> good are PL tones when the receivers would be unsquelched for the
>> duration of a call anyway?
>>
>> >Make sense?
>>
>> Nope! (But your second scenario does... :)
>>
>> ...Andy
>>

The headset of most modern phones send a digital security code to the base whenever you turn it on. The code from the headset must match the one in the base or it won't work. This prevents someone from using your phone line to make LD calls (which was quite common in the early days of cordless phones.) I have 2 identical V-Tech phones- but if you try to swap them in their bases, not only will they not work, the processor won't even initialize.

-Naf

45. Re: Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: nafana@peganet.com
Message-ID: <6nck14$3p9@andromeda.peganet.net>
Source record: 154411

In article <6nbnau$sul@bgtnsc01.worldnet.att.net>, jtonsa@worldnet.att.net says...
>
>The scanner will "think" you've got one antenna, so you may want to try an
>antenna switch.
>
>What happens if you directly connect two antennas? It is somewhat like two
>pools of mercury (or water) - if you stick 'em together, they just come out
>to be one object.
>
>One vertical antenna tuned for ~460 MHz and another tuned for ~160MHz
>connected together will work better on the 60-80MHz range (just above 6m
>amateur radio band).
>--
>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/

It's not that simple!

Multiple antenna arrays must be carefully designed to see that each antenna receives the signal in same phase of the RF-cycle, and that the combining coax is exactly the same length so that this phase relationship is maintained. Also note that you must use a combining transformer (not just a "T"-connector) in order to maintain proper impedance match.

-Naf

46. Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359A5E39.FB40871E@netwit.com>
Source record: 154417
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Robert H. Eisner wrote:

> Hi All,
>
> It appears that a subscriber of Clark College has issued several
> more Rogue Cancels (91 to be exact) in the rec.radio.scanner
> News group this afternoon. All of the cancels were issued
> through Open NNTP Server 207.34.97.3. The IP Address in the
> Path indicates that the cancels all originated from
>
> 198.104.131.85 which belongs to Clark College
>
> Clark College (NETBLK-CLARK-NET)
> 1800 E McLoughlin Blvd.
> Vancouver, WA 98663
>
> Netname: CLARK-NET
> Netblock: 198.104.128.0 - 198.104.143.0
>
> Coordinator:
> Coleman, Jim (JC153-ARIN) jcoleman@CLARK.EDU
> (206)750-3803
>

I called this number and was informed that the area code has been changed to 425. This number is listed as belonging to a Jerry Watts, probably in the same capacity as Jim Coleman. Those wishing to express concern about the huge numbers of USENET cancels issued on arbitrary articles
(Rogue Cancels) eminating from the Clark College's system, please call 425 750-3803.

It is important to note that these cancels are issued by an individual who knowingly and fraudulently issued cancels of another author's articles by assuming the name of that author.

A phone call might be long distance. But it gives you a better chance of urging Clark College to at least look and their computers and find out who is doing what.

47. Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359a5e42.51740198@news2.cts.com>
Source record: 154418

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

This is to let the newsgroups know that
Mackey is going back on my TWIT LIST
for a few days as I tackle another
project that is a little more important
than HIM. (heh heh heh heh)

Since he has been doing such a good job
with the forgeries, e-mail bombs, and
rogue cancels, I suspect he will step
up the tempo over the next few days. The
little peckerwood is so obsessed with me.

So how's about someone else filling in
for me for a few days?

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

48. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Brad Cuppy <spamh8@kktv.com>
Message-ID: <359A66F6.7263@kktv.com>
Source record: 154419
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Oh, here you go again with another made up story.
You are so stupid to pull a stunt like that if
you did it. Thanks for giving the rest of us scanner
listeners a black eye.

Emilio Goldstein wrote:
>
> I was in a waiting room at the car wash. I was using my frequency counter
> to get the freq of the employees. They did not seem to use their radios
> very much, and I had them wash my car 4 times but they never used their
> radios. I got a blip in the 800 mhz range, and so i flipped to that and
> listened and it was a cell phone call. I played it out loud for a few
> seconds, and it turned out to be the guy sitting across from me. He asked
> me how I did that, and I told him all about scanners, and how there are
> thousands of owners who love to pick up cell phone calls with scanners.
> Anyway he got real mad and hit me in the face. He stormed out. He told me
> he was calling the cops. I was kind of stuck because my car was still
> being washed again, but when it was through, I told them it looked good
> this time. I scanned some more and heard this same bastard talking to his
> lawyer. I played some of it for the employees, and then drove away in my
> Colt even though it was still wet.
>
> I think I may be on the news soon, and maybe I'll get to be part of an
> expose about how easy it is to pick up cell phone calls.

49. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359b5f44.51997832@news2.cts.com>
Source record: 154420

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > It appears John Mackey and Peter J. Boe are
> > active again plastering the bit stream with
> > e-mail bombs from

> So Bill, how do you figure that it is ME that us
> "active" in this? Same for Peter Boe?

I don't answer to you, Hermie. And you don't get
to speak for your husband, Prozac Boe. How I figure
things is just no concern of yours. You are not
capable of understanding how I figure things anyway.
So stew in your own juices and blow some great big
monstrous snot bubbles..... and let Boe console you.

> Also Bill, why is it that YOU are the only person
> complaining about this & no one else seems to be having these
> problems?

I'm not complaining. I think you are a laughingstock.
I laugh at you all the time. All of your antics are
very funny, even if sick, demented, and faggoty-maggoty.

Anyway, others have received your trash, too; there
just is no need for them to show their trump cards
at this stage of the game.

Me, I don't mind telling it like it is since your
e-mail bombs and forgeries are no skin off my nose.
It's a waste of your time and money, Hermie. Not
mine. Other people with modems conceivably could
get "hurt" by your antics, so we don't mention them
in public. Not yet.

But Smacksie....I am immune to your silly games.
So I can go public; pick a booger outa your schnoz
and feed it to you; and then slap you back on my
Twit List for a few days to chap your hide all the

more. Guess what?

You've been twitted again. Bzzzzzzzzaaaaaaaaap!

50. Re: Mackey and Boe; the e-mail bombers

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359c633e.53016617@news2.cts.com>
Source record: 154421

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Give it a break. I have NOTHING to do with the
> e-mail bombs you are getting & you know it.

Ha ha ha ha ha....you lie like a rug, Hermie.

> You simply want to be able to blame someone &
> I am the only one you can think of.

No. Boe is involved with you. Maybe one other
fruitcake, too. We're getting close to him.

> Plus Bill, if you I-net connection is so hot that 30 MB is
> nothing, then why do you care anyway? Just hit the
> delete button & move on, it's that simple!

You are stupider than I thought. Your crap gets
whacked at my servers, you dumbshit. It *is* no
big deal to me. The BIG deal is when you do that
crap to people with modems and maybe limited free
space on their hard drives. You can hurt others,
SnotNose....that's the big deal.

Ahhhh yes, I see you have been emulating the common
housefly lately,..... eating shit and bothering people.

Shame on you, you friggin nincompoop. WHY on earth
would you choose to model yourself after a damned
ol' fly? Geez, you've emulated pissants, ticks,
chiggers, fleas, lice, crabbes, snakes, and lizards.

What's it gonna be next, Smacksie? A loogey?

51. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359d678a.54116382@news2.cts.com>
Source record: 154422

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > John Mackey, posing as Bill Cheek <bcheek@san.rr.com> wrote:
>
> No, Bill, I did NOT write that post.

Yes, Hermie, you did. :-)

> ou need to accept the fact
> that there are several who are growing weary of your actions.

Sure. "Several" of your alter-egos; AKA's, and perhaps
a sick, perverted soul mate or two.

The poignant issue is the entire newsgroup is weary
and sick of YOU, Smacksie-poop. The good guys, the
bad guys, and the ugly guys are all tired of YOU.
Hell, you don't even like your own damned self.

Me....I'd go back to 100% useful scanner posts just
as soon as you accept the Agreement I offered you.
You won't accept it because you CAN'T make useful
scanner posts.

> If you would simply STOP your trouble making activities,
> these other things would likely stop also. Try it!

I don't care whether your harrassment and stalking
stop or not, you stinkin harelip. It's gonna stop
anyway before too long. You get to decide whether it
stops painfully or pleasantly. Those are your choices.

Pick one.
```

52. need radio that can be civil air patrol programed

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: sniperar15@aol.com
Message-ID: <1998070116543300.MAA20034@ladder01.news.aol.com>
Source record: 154423

Need a good radio 5 w and in the price range of 250 to 300 or trade for a icom it-c21a sniperar15@aol.com

53. Re: New newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359e693d.54551743@news2.cts.com>
Source record: 154424

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
> SNIP
> > But anyway.....if you want a newsgroup in your own
> > image of all that's righteous and proper, then find
> > a way to get rid of Mackey, Upton, Donlan, Quarnstrom,
> SNIP
>
> In other words, Bill is telling you to get rid of anyone who
> has stood in his way of manipulating thie NG.

Ha ha ha ha ha ha ha.......yes, people
who have never made a legitimate scanner
post in all their wretched lives. Add Boe
to the list of the Degenerate Ones.
```

54. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359f69b3.54669192@news2.cts.com>
Source record: 154425

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,news.admin.net-abuse.usenet

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > But why don't YOU tell the newsgroup about all
> > your AKA's, and about your recent rampage of
> > forgeries, rogue cancels, and e-mail bombs.
> SNIP
> > And to confess would be good for your sorry soul.

> If you are so certain & know I am doing it, then you
> wouldn't need me to "confess", would you?

Correct. *I* don't need you to confess. YOU
need to confess, though. It would be good for
your wretched soul.

> The fact is that I am NOT doing the actions you state above,

But you ARE, Smacksie.

> & you have NOTHING to prove or even lend support your accusation!

Heh heh heh.....well, we'll see....

> So you are simply hoping you could scare me into an admission
> by "out bluffing" me.

No, I am trying to help you find peace and
solace in your own soul, you stupid harelip.
You need to employ the power of confession
to save yourself from a wretched demise.

> Perhaps you should consider, Bill Cheek, that MANY people
> on the NG of rec.radio.scanner are growing tired of your
> lies & manipulation of that NG

I don't lie, Smacksie. And ALL people are tired
of your lies and violations of the laws of Nature.
You are an abomination of nature.........

> and THAT is why you are experiencing so many
> problems as this time.

I don't have any problems, Smacksie. Well...I take that back....I am having a bit of a problem with Microsoft SQL Server 7.0 (Beta 3), but you wouldn't know beans from apple butter about that.

Ummmm, I don't have any other problems, Hermie. Why? Are you going to continue to try to cause problems for me and the newsgroups?

55. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a06c18.55282802@news2.cts.com>
Source record: 154426

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

supton@paranet.com (stuart upton) wrote:

> x-no-archive: yes In article <35a4d27f.15951692@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
> > So do big guys laying in wait for
> > bumbling idiots. (Throws 'em off guard...)
>
> But Bill, you're not a big guy. You're a chubby little roly-poly guy with
> Richard Simmons hair and great big feet that make you look like Krusty the
> Klown!

Why don't you come look me up and find out?
```

56. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a16c35.55311777@news2.cts.com>
Source record: 154427

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

nomail@aol.com (James Donlan) wrote:

> >And.....you are interested in my regularity
> >for......what, your dinner plate?
>
> Thanks for not addressing a single point of relevance.

You haven't *introduced* a single relevant point,
but you DID come to me. I did not go to you. And
you arrived on the prod, you friggin idiot.

> That says everything I need to know right there.

Am I supposed to give a shit for whatever you
need to know? Why do you think I care about so
much as the canker sores inside your jowls?
Much less, the imbecilic idiocy inside your
cranial cavity? Or the window pane down in
your belly from which you peek out?

===

"If runners run, and jumpers jump, and swimmers swim,
do canker sores cank?" Jamey Donlan's do!
```

57. Re: -END THIS THREAD

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: iceman581@webtv.net
Message-ID: <29620-359A63FF-39@newsd-111.bryant.webtv.net>
Source record: 154428

[No readable article body recovered]

58. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a36ddd.55735052@news2.cts.com>
Source record: 154429

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Charlie Dwenger" <cdwenger@hsonline.net> wrote:

> Bill,
> Even this animal has a right to eat. (it`s that ASPCA thing.) 8o}

Yeah, but health laws have something to say
about WHAT he eats....or at least who can
supply him with what......

59. Re: Uniden Bearcat 220XLT "Battery Life Extension" Modifications

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: ultron@my-dejanews.com
Message-ID: <6ne07p$u8a$1@nnrp1.dejanews.com>
Source record: 154430

Can anyone help me, during replacement of the Ni-Cad battery pack, on my UBC220XLT (1994/95) UK Version. I managed to cause a short (due to worn wiring), which burnt out the negative power track on the main circuit board. I found a way of remedying this buy achieving a new negative connection via the case earth plate (attached to the lower right screw). This makes the scanner operate in all modes.

Whilst this works, the scanner will now only operate for 15 seconds at a time before prematurely activating the low battery warning and triggering the low battery power cut off! I have a feeling I have 'fried' the voltage regulator on the underside of the main board, as it has 'bulged' somewhat.

Therefore as the unit is well out of guarantee period, I would like to modify it by bypassing the low battery power warning/cut-off completely so that the scanner will operate continuously until the battery pack is totally exhausted. I have obtained the following article outlining this procedure for the UBC200XLT but it does not relate well to the UBC220XLT circuity, does anyone have this MOD for the UBC220XLT, or can offer some relevant advice.

=-=
Copied from the QRZ! Windows Ham Radio CDROM July 1995, Vol.5
=-=
BC200XLT BATTERY LIFE EXTENSION: Part II

Every time we run a helpful hint on a popular product, some-one find an even more helpful hint! This one disable the low battery cutoff circuit and adds several hours of opera-tion to a single charge. Our lab unit was still going strong after seven hours straight! Uniden will provide the fix for free, but if you're in a hurry and don't mind void-ing your warranty, read on!

NOTE: This modification should not be attempted by anyone unfamiliar with small circuit board components.

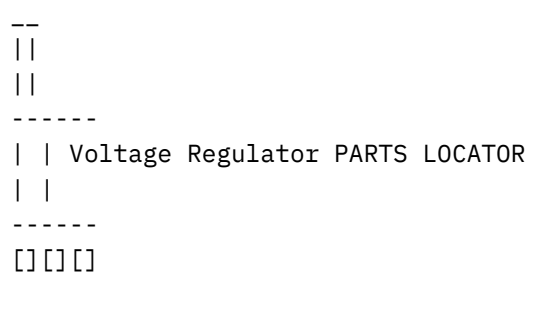
The tools: You will need a small Phillips screwdriver, fine-tip soldering iron and solder wicking braid.

The procedure: Remove the battery pack, then the two screws from the bottom spring clip. Carefully pull the rear cover off, bottom first. Remove the two small screws at the base of the circuit board. Pull the front panel away from the mainframe, bottom first.

At the bottom of the remaining board--to the left of the speaker magnet--are two blue electrolytic capacitors; just above them are two striped components-- one resistor and one diode. Using the soldering iron and braid, carefully remove the two components without overheating the board or damaging the copper traces.

When you reassemble the radio, be very careful to note the insertion of the front panel into the slot at the base of the volume/squelch panel. Be especially careful to align the screw holes perfectly, allowing the two rows of fine pin contacts to mate correctly with the socket. If this is not done correctly (and it probably won't be the first time!) no damage will occur, but the scanner display will be blank.

Recharge your batteries after 6-8 hours of heavy use. If the scanner dies, recharge it as soon as possible to prevent loss of your memorized frequencies.



-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

60. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070117363700.NAA24675@ladder01.news.aol.com>
Source record: 154431

>From: Brad Cuppy <spamh8@kktv.com>
>Date: Wed, Jul 1, 1998 12:42 EDT
>Message-id: <359A66F6.7263@kktv.com>
>
>Oh, here you go again with another made up story.
>You are so stupid to pull a stunt like that if
>you did it. Thanks for giving the rest of us scanner
>listeners a black eye.

Cool your jets. The guy makes up these stupid stories so he can catch fish.

61. AREA 51 FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: iceman581@webtv.net
Message-ID: <29620-359A6B14-48@newsd-111.bryant.webtv.net>
Source record: 154432
Cross-posted to: rec.radio.scanner,alt.radio.scanner

297.650 Operations
142.200 Security (F-1)
141.500 Security (F-2)
409.025 Base Station
376.200 Groom Lake AWACS Frequency ("Darkstar")
391.800 Groom Lake AWACS Frequency ("Darkstar")
118.700 Dreamland
126.150 Dreamland
253.400 Dreamland
255.800 Dreamland
261.100 Dreamland
392.100 Dreamland
238.300 Groom Lake 554th Range Group
259.400 Groom Lake 554th Range Group
268.200 Groom Lake 554th Range Group
293.500 Groom Lake 554th Range Group
389.100 Groom Lake 554th Range Group
252.400 Project Skunkworks Main
264.100 Project Skunkworks
264.600 Project Skunkworks
275.200 Project Skunkworks
283.700 Project Skunkworks
289.400 Project Skunkworks
292.100 Project Skunkworks
345.400 Project Skunkworks
349.300 Project Skunkworks
379.900 Project Skunkworks
382.600 Project Skunkworks
407.400 Project Skunkworks
407.500 Project Skunkworks
167.700 Unknown Use
153.050 E G & G Co. Contractor usually Janet callsign
464.500 E G & G Co.
464.550 E G & G Co.
469.500 E G & G Co.
464.550 E G & G Co.
210.010 Surveillance Cameras
496.250 Ground Intrusion Sensors
496.275 Ground Intrusion Sensors
496.300 Ground Intrusion Sensors

62. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6nds8t$8op@bgtnsc03.worldnet.att.net>
Source record: 154433

geovet@ix.netcom.com (George Vetterle) wrote:

<snip of length>

:>John,
:>
:>I'm curious as to just what site you adminiister. Why don't you
:>enlighten everybody. You aren't the site administrator for
:>parg.org are you? Heh, Heh, Heh! Just when I think I've
:>heard everything, you open your mouth and amaze me.
:>
:>

This is surely joke, yes? This Mackey can administrate sock puppets
only or perhaps liplock on Oscar-Mayer weiner at new employment as
the weiner washer. Ha, Ha!

63. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: anti@spam.mail
Message-ID: <6ndt8l$p8m@svna0001.clipper.ssb.com>
Source record: 154434

In article <359d678a.54116382@news2.cts.com>, bcheek@san.rr.com wrote:
>"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
>The poignant issue is the entire newsgroup is weary
>and sick of YOU, Smacksie-poop. The good guys, the
>bad guys, and the ugly guys are all tired of YOU.

You seem to speak for everyone for some reason. I am sick of Mackey. But he
is not the one who I am the most tired of. You figure it out.

64. Discriminator IC-R7000

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Bengt Brodin <bengt.brodin@helsingborg.se>
Message-ID: <6ndtsv$3la1@news.helsingborg.se>
Source record: 154435

Looking for hints how to find a discriminator output on the
IC-R7000 receiver ?

Thanks for any hint 1

bengt.brodin@helsingborg.se

65. FAST FOOD FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: iceman581@webtv.net
Message-ID: <29620-359A6CA8-50@newsd-111.bryant.webtv.net>
Source record: 154436
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
-----
Arbys
********
31.0000
457.550

---------
Burger King
*************
30.8400
31.0000
170.3050
457.5625
154.5700
457.6000
467.8250
467.7875
461.2875
466.2875

----------------------
Carl Karcher Ent. (Carl's Jr.)
******************************
30.8400
806.0000
817.5875
819.2375
154.5700
816.1375
817.6375
819.3375
457.5375
816.2375
817.7375
819.5875
460.8875
816.3375
818.1375
819.6375
461.0875
816.5875
818.2375
819.7375
465.8875
816.6375
```

818.3375
820.1375
466.0875
816.7375
818.5875
820.2375
817.1375
818.6375
820.3375
806.0000
817.2375
818.7375
820.5875
806.0000
817.3375
819.1375
820.6375
820.7375

Dairy Queen
****
30.840
154.57

Frosters Freeze
****
31.000
170.305

Hardees
****
30.840
154.570
35.020
154.600

Jack In The Box
****
33.400
154.540
469.025

Kentucky Fried Chicken
****
30.840
31.000
33.400
154.570
170.305
457.5875

457.600
460.8875
462.750
465.8875
461.0875
462.7625
467.8125
467.8875
806.000

McDonalds
****
30.840
31.000
33.140
35.020
151.715
151.775
151.895
154.060
154.570
154.700
165.600
169.445
467.775
457.550

Taco Bell
****
30.8400
31.0000
33.4000
154.5150
154.5400
154.5700
466.0875
466.5375
457.5375
457.5500
460.8875
461.0375
461.0875
461.5375
464.9625
466.0375
468.3875
469.9625

|Wendys|
****

```
31.0000
170.3050
457.5375
460.8875
461.0875
465.8875
466.0875
```

66. WAL-MART FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: iceman581@webtv.net
Message-ID: <29620-359A6CF9-51@newsd-111.bryant.webtv.net>
Source record: 154437

Wal-Mart Frequencies

154.5700
154.6000
464.4750
464.5200
464.9750
469.4750
469.5250
469.9750

67. Destin FL scanner frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: tnpewter@my-dejanews.com
Message-ID: <6ne1ug$1kg$1@nnrp1.dejanews.com>
Source record: 154438

I'm vacationing in the Destin aera and would appreciate any frequencies anyone has available.

Please send to tnpewterNOSPAM@earthlink.net (remove NOSPAM from address)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

68. Re: Pro 508 Catalog Number please

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <6ne2gi$7e$1@nnrp1.dejanews.com>
Source record: 154439

In article <6ncpb3$7is@bgtnsc01.worldnet.att.net>,
orbitone@worldnet.att.net wrote:
>
> Looking for the Catalog number for that 12.00 pro 508 scanner thanks
>
The Radio Shack Catalogue number is: 20-408.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

69. Re: BC895/MDT

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <359a749e.20733674@news.tju.edu>
Source record: 154440
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 30 Jun 1998 12:34:09 -0700 (PDT), ag6d@garlic.com (A. E. Elge) wrote:

>Been trying to get my 895 working with MDT without success. Mostly I
>get garbage on the computer screen with an occasional plain language
>message. Below are listed the pertinent facts:
>
>1: Computer 386 40 Mhz with 4 external comm ports. 2 with 8250 UART,
>and 2 with 16550 UART.
>
>2. Interface is the "standard" Hamcomm circuit using a 741 device and
>configured with pin 3 grounded, 100k feedback resistor (pin 3-6).
>
I have had good luck with the JFET or BIFET op amp and use a .01uF cap and a 1 MEG resistor. If you use a JFET instead of the general purpose 741 you can reduce the capacitor by a factor of 10 and increase the resistor by the same factor, thereby decreasing the load on the discriminator.

I use no feeback in my circuit - I see it did not make any difference.

From the discriminator connection (after the 10-47K resistor - see below) go to one end of the .01 uF cap. From the other end of the cap go directly into the inverted input of the JFET Opamp. Also tie the inverted input of the Opamp through the 1 MEG resistor to ground. Tie the non-inverted input of the Op Amp DIRECTLY to ground. The output of the Op Amp goes to either CTS or DSR. I use DSR.

You can substitute the capacitor from .01uF to .022 uF and the resistor from 1 Meg to 2.2 Meg and the circuit will be a little closer to DC! :-) If you don't have a scope (like me) experimentation is everything.

I also power the Amp using the 2 9V battery approach to yield the +/- 9V power. Refer to that little Op Amp book available at Radio Shack.

The JFET amp I use (readily available at RS) is the TL082. This is a BiFET amp (dual) and the pins would be different so make sure you read the back of the package carefully!

>3. Have tried Com1/Com2 which use the 8250 and Com3 which uses the
>16550. Com4 is tied up with an external modem.

COM 1 or 2 should be OK.

>
>4. Have tried CTS and DSR outputs on the interface.

OK

>
>5. Using the discriminator output of the 895 (Pin 9 of the MC3371).
>Have used both a 2.2 uf tant in series with the output jack and a
>direct wire connection.

I would remove the 2.2 uF - this could be your problem. The CAP is
way too big here! I would replace the cap with a 10K to 47K resistor
to protect your sensitive discriminator. Remember you are going
through another smaller cap in the circuit I described above.
>
>6. Used both MDTSTUFF and MDTW1234 software in various
>configurations. I.e. various com ports, normal/inverted etc.
>
>7. The signals are fairly strong (2 bars on the 895 S-meter) and I am
>quite certain they are mdt 4800 baud, since I do occasionally get some
>clear copy.
>
>8. Tried 2 different 741 devices.
>
>Ideas? Help?
>Thanks....Al
>

hope this helps,

Joe

70. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6ndvvh$m2q@bgtnsc03.worldnet.att.net>
Source record: 154441

malexder@aol.com (MAlexder) wrote:

>>From: Brad Cuppy <spamh8@kktv.com>
>>Date: Wed, Jul 1, 1998 12:42 EDT
>>Message-id: <359A66F6.7263@kktv.com>
>>
>>Oh, here you go again with another made up story.
>>You are so stupid to pull a stunt like that if
>>you did it. Thanks for giving the rest of us scanner
>>listeners a black eye.
>
>Cool your jets. The guy makes up these stupid stories so he can catch fish.

You are correct I think. This Emilio Goldstein is only playing the
troll. He has some humour though and not the flames that we see
here so much of recently.

71. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6ndvvj$m2q@bgtnsc03.worldnet.att.net>
Source record: 154442
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
>
>> Bill Cheek wrote:
>>
>> > John Mackey, posing as Bill Cheek <bcheek@san.rr.com> wrote:
>>
>> No, Bill, I did NOT write that post.
>
>Yes, Hermie, you did. :-)
>
>> ou need to accept the fact
>> that there are several who are growing weary of your actions.
>
>Sure. "Several" of your alter-egos; AKA's, and perhaps
>a sick, perverted soul mate or two.

This Mackey, he is the master of sock puppets as well as the master
baiter. Yes?

72. Requesting Dealer Information

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: mumac@ecom6.ecnet.net
Message-ID: <6ne06q$km2$1@ecom6.ecnet.net>
Source record: 154443

Has anyone dealt with Communications Electronics, Inc. (CEI)? Are they
a good source to buy a scanner from? Good/bad experiences? Thanks!

73. Re: My bad behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359A8966.7D4F@parg.org>
Source record: 154444
Cross-posted to: rec.radio.scanner,alt.radio.scanner

kc7hbu1@my-dejanews.com wrote:
> john, your a fucking goon!!
> DAVE ROGERS

Hey Dave, what's up?

I lost your e-mail address, pls send me e-mail with
your e-mail address!

When is your next leave time to be in Portland?
(We were just talking about you at the parg pizza meeting
a few nights ago!)

74. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359A8D1D.64D8@parg.org>
Source record: 154445
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The CB Guy wrote:
> Any mail to me passes through no less than two servers, both of which
> have been instructed to not recieve any attachments at all.

That is the smart way to do it!

> I'd have you're little Mackey lackeys be careful,

I have no connections to what (if anything) is occuring.
(this might be an elaborate plan to put blame on someone)

> I think the owners of
> those domains with open servers that you've been abusing are about to
> slap you hard.

I have NOT been doing any actions that would be considered abuse. But I
do
hope you are correct that the owners of the domains involved in the
abuse (if ti is really happening) do take action & catch the
involved parties.

75. Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359A8C17.4875@parg.org>
Source record: 154446
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > Plus Bill, if you I-net connection is so hot that 30 MB is
> > nothing, then why do you care anyway? Just hit the
> > delete button & move on, it's that simple!
>
> You are stupider than I thought. Your crap gets
> whacked at my servers, you dumbshit. It *is* no
SNIP

Bill, your own words betray you! ABOVE you state
that your e-mail bombs are "whacked" at your server.
BELOW (only a few hours earlier) you state "30-MB of
junk today arrived in the twinkling of an eye and got
deleted". BOTH statements were made within a
few hours of eachother on this newsgroup.

You are proven again to be a liar!

>From: bcheek@san.rr.com (Bill Cheek)
>Subject: Mackey and Boe; the e-mail bombers
>Date: Wed, 01 Jul 1998 04:31:30 GMT

>You guys are peeing into the wind trying to
>e-mail bomb me. I'll tell you again that
>you're wasting your time. Your 30-MB of
>junk today arrived in the twinkling of an
>eye and got deleted just as quickly.....
>automatically.
>
>I'm on a high speed, full time connection to
>the Internet, and even if you could send
>streaming video, it ain't likely you'd cause
>a ripple on my pond.

76. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359A8E6E.3F1E@parg.org>
Source record: 154447
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> Chuckle, John, I have been getting the email
> bombs from you also.

Really! Please provide the evidence that you have to
show it is ME! Everyone else has they have NOTHING to
show it is me.

Sorry Blake, but you've been cuaght fibbing before!

77. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359A8F5E.672D@parg.org>
Source record: 154448
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > The fact is that I am NOT doing the actions you state above,
>
> But you ARE, Smacksie.
>
> > & you have NOTHING to prove or even lend support your accusation!
>
> Heh heh heh.....well, we'll see....

I guess we will! You'll need more than your empty bluffs!

x

78. Re: Discriminator IC-R7000

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <359A942A.2605@popd.Accesscom.com>
Source record: 154449

Bengt Brodin wrote:
>
> Looking for hints how to find a discriminator output on the
> IC-R7000 receiver ?
>
> Thanks for any hint 1
>
> bengt.brodin@helsingborg.se

List posted by Bill Cheek 0n net:

"Said to be 'top of R230 on the top of main PCB'"

Hope this helps

Regards

Ed

79. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Reddog <Funkychicken86@hotmail.com>
Message-ID: <6ne4fm$cg2$1@winter.news.erols.com>
Source record: 154450
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hehehe, the childish antics continue!!

80. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359A96CE.2C80@mail.hac.com>
Source record: 154451
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> So how's about someone else filling in
> for me for a few days?
>

It'd be my pleasure, Bill. Hey allsafe, you want in on this?

-Phil

81. Re: Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Red <Funkychicken86@sotmail.com>
Message-ID: <6ne4m9$df1$1@winter.news.erols.com>
Source record: 154452

If this is true, which it obviously isn't, than may he be sodomized with his antenna and lit on fire.

82. Re: Belted in the face.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359A9AC8.6379@mail.hac.com>
Source record: 154453
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio Goldstein wrote:
<SNIPPED>
This is pathetic. I have seen and read much better stuff from you
(Captain Scanner was the best one to date). Lately you just seem to
lack originality in your posts. Lets hear more about Captain Scanner.

A disappointed fan,
-Phil

83. Attention Mailbomber

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359A98DD.44AD@mail.hac.com>
Source record: 154454

Dear Mr. Loon,
As you can see from the no doubt bunches of returned mail you got this morning, I have not received any of your stupid "bombs" if that's what you want to call them. This is both good and bad. It's good because it just shows you're too damn stupid to get past our security, but it's bad because I was really looking forward to showing you what email bombs are all about. So please, please keep trying. I really want to see just how big and bad you think you are, so when I knock your dick in the dirt, it'll be that much more fun.

Thanks looney,
-Phil

84. Any mods or programming tricks for the PRO-67 ?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "scanner owner"
Message-ID: <6ne1uv$69d@co-op.newsguy.com>
Source record: 154455
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

The realistic pro-67 is sorta new. anyone know of any programming tricks or mods for it?

A Scanner Owner

Spam free Usenet news http://www.newsguy.com

85. Sony PRO-80 hf/vhf allmode scanner on eBay!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: remler@ll.mit.edu
Message-ID: <remler-0107980901240001@macbayliss.atc.ll.mit.edu>
Source record: 154456

The Sony PRO-80 is a high-performance walkie-talkie sized receiver/scanner with coverage from 150 kHz to 216 MHz, wide/narrow filters for AM/SSB and separate filters for wide/narrow FM; rock-stable SSB reception, 40 memories, lots of scanning options.

One day left on this item at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=18860015

86. Re: VHF Airband Steps 8.33KHz ?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35a09bec.2118398@news.erols.com>
Source record: 154457

On Wed, 01 Jul 1998 08:40:21 -0400, Rich Wells <wells@ralvm.rtp.com>
wrote:

>P. Kineke wrote:
>> The ICAO in Europe is going to a 8.33 KHz stepping for the VHF Airband.
>> Does anyone know if the FAA/FCC is planning to do the same here in the US?
>
>Have heard rumors that they are considering it. Hopefully, with the
>paperwork they generate to get such a large change 'ratified', it will
>be a few more years before we have to worry about it. ;-)

Yecch. I sure hope they don't go there. If I have to replace my
KX-155 radios, I'm going to have to consider leaving general aviation.

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

87. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359A9C2C.3ACC@parg.org>
Source record: 154458
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > No, Bill, I did NOT write that post.
> you did. :-)

Only in your warped, non-reality based world, could you reach
this conclusion.

> The poignant issue is the entire newsgroup is weary
> and sick of YOU,

No, they are sick of the problems on this newsgroup &
want to get back to the topic of scanners. Instead, you
woudl rather carry on these problems rather than
work WITH the group. No wonder you are having so many
problems!

> Me....I'd go back to 100% useful scanner posts just
> as soon as you accept the Agreement I offered you.

Bill, you have been offered SEVERAL agreements to
end the problems here. You refuse them & continue the
flames.

> It's gonna stop
> anyway before too long. You get to decide whether it
> stops painfully or pleasantly.

No, Bill, that is YOUR choice. You have seen a sample
of the "painfull" consequences.

88. LIVE WASH DC FD

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: mitbr <mitbr@gte.net>
Message-ID: <6ne6mt$kh7$1@news-2.news.gte.net>
Source record: 154459

You can now hear via real audio live Washington DC fire dept visit my website to hear it and thankyou !!http://home1.gte.net/mitbr/Mi01000.htm

89. Re: Attention Clueless Bill Cheek Imposter

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359A9D8A.774A@mail.hac.com>
Source record: 154460

narc@pacifier.com wrote:

> WHAT THE HELL DOES THAT MEAN?
It means the dumb piece of shit lies about anything to make himself look
good, so why not lie about being a ham operator? That's twhat the heel
it means.

> Do you think all hams are moral god fearing truthfull people...CHRIST, just in
> Portland, OR. alone...You have a CONVICTED BABY RAPIST....uhumm....N.M....a CLUB
> president that got his PECKER chopped off, so it wouldn't get in N.M. way for all
> we know......several nut cases , one of whom thinks that people are after him, IE
> shooting his house with a 9MM...(NO I DON'T OWN A 9MM) . and thats just from one
> RPTR....
I never said all hams were saints. But all hams DO have to have some
degree of intelligence and at least the KNOWLEDGE of how to be courteous
towards others. That was my point.

>
> So get off your high horse, remove your pocket protector and smell my vomit from
> your ignorance...

Who's on a high horse, someone who is simply asking an honest question,
or someone who purports himself to be the "King of Radio" like some
pompous horses ass? Another case of someone who thinks they know
everything, making themselves look like idiots in the process. Yeah,
I've met people like you - most of them pump gas or bus tables for a
living. Go figure.

-Phil

90. Re: CDMA digital cellular phone scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35a19d40.2458382@news.erols.com>
Source record: 154461

On Wed, 01 Jul 1998 07:17:25 GMT, tech@home.ca wrote:

>
>The HP unit (or any other unit available today) tests the subscriber
>units in an isolated enviroment away from the network. A true cell
>site test unit does not decode phone calls, it measures signal quality
>and may include an actual phone in the unit to place calls but not
>decode other users.
>
>For the carrier it's much easier to tap the call after the audio has
>been changed to PCM for the PSTN. Carriers are not going to pay (or
>require) units to listen in on the average user. Any police department
>has the full cooperation of the carrier to track conversations with
>the proper warrants.
>
>CDMA is a published standard, but if you read into the security
>features involved it's extremely difficult to capture enough signal
>(hand-offs happen frequently) to put together the bit-stream then try
>to de-crypt the call, by the time you might get lucky and trip on the
>right seqence the call would be weeks/years old. Very little value in
>it.
>
>Most carriers are not operating all the available security features,
>when required this will add an interesting twist to the situation.

You're right about the HP unit. However, don't forget tools such as a
fast Walsh transform which can do a very fine job of displaying which
codes are active.

Unless and until the bitstream itself is encoded with a kind of public
key encryption scheme, the possibility remains for unwanted listeners.
True enough the technology isn't there today. But as with any
cryptography, it's only a matter of time...

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

91. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6nebrt$2b8@bgtnsc03.worldnet.att.net>
Source record: 154462
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mackey:

Notice he said "automatically" - that would be at the server. And, if he (Bill) said, "Plus Bill", that would also destroy your argument, because as far as I know, Bill is smart enough not to talk to himself in public.

Here is this portion of his message:
>Your 30-MB of junk today arrived in the twinkling of an
>eye and got deleted just as quickly..... automatically.

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

John.Mackey.KA0SSF wrote in message <359A8C17.4875@parg.org>...
>Bill Cheek wrote:
>
>> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
>> > Plus Bill, if you I-net connection is so hot that 30 MB is
>> > nothing, then why do you care anyway? Just hit the
>> > delete button & move on, it's that simple!
>>
>> You are stupider than I thought. Your crap gets
>> whacked at my servers, you dumbshit. It *is* no
> SNIP
>
>
>Bill, your own words betray you! ABOVE you state
>that your e-mail bombs are "whacked" at your server.
>BELOW (only a few hours earlier) you state "30-MB of
>junk today arrived in the twinkling of an eye and got
>deleted". BOTH statements were made within a
>few hours of eachother on this newsgroup.
>
>You are proven again to be a liar!
>
>
>
>>From: bcheek@san.rr.com (Bill Cheek)
>>Subject: Mackey and Boe; the e-mail bombers
>>Date: Wed, 01 Jul 1998 04:31:30 GMT
>

>>You guys are peeing into the wind trying to
>>e-mail bomb me. I'll tell you again that
>>you're wasting your time. Your 30-MB of
>>junk today arrived in the twinkling of an
>>eye and got deleted just as quickly.....
>>automatically.
>>
>>I'm on a high speed, full time connection to
>>the Internet, and even if you could send
>>streaming video, it ain't likely you'd cause
>>a ripple on my pond.

92. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: charington@worldnet.att.net
Message-ID: <6nea1g$3ut@bgtnsc01.worldnet.att.net>
Source record: 154463

Hi Kent...
Found your observations very interesting on the 895.
Our local Public Safety is GE/ERicson, and I was thinking about the
895. Of course I found out that it's really Motorola capable.
My question though is ... Is there any reason you know of that I
wouldn't be able to pick up the local GE/ERricson system with the 895
acting as a regular scanner? You mentioned something about the
'beeps'. In this area, all the local emergency, city police sheriff
all operate off the same system. I don't want to invest in an 895 if
I won't pick anything up.
Regards
John

On Tue, 30 Jun 1998 10:56:45 +0000, "Kent W. Smith" <kents@nortel.com>
wrote:

>Interesting: Last night in Kansas City, we had severe weather.
>The Olathe (a town near KC) dispatch center was knocked off the
>air, and all of Johnson County (on a Motorola trunked system)
>were ordered to go to nationwide tactical channels, presumably
>in order to facilitate car-to-car communication with Olathe
>units which would otherwise be stranded without their central
>system online. I quickly located the nationwide frequencies
>(some 46, 15x, and 800 mhz frequencies) in Police Call, and
>added those freqs into the (normally trunked) B band of my
>BC895XLT. I went into scan mode versus trunktracking, and picked
>up residual communications on the JoCo trunked system, plus the
>emergency traffic on the nationwide channels.
>
>The point I'm making is that - in this instance - having a
>trunked system was of NO VALUE during a disaster, and all
>area units, even those with a working trunked system, had to
>revert to the old style of frequency sharing. Dispatch moved
>as well.
>
>Having my 895 was fantastic last night, as our area was being
>overtaken by inclement weather. I had the weather updates from
>around the county before TV and NOAA in most cases. By switching
>to scan mode in my trunk bank, I was able to follow the evenings
>events seamlessly. Scanning on a motorola trunked system is
>quite reasonable and easy, as modulation does not include the
>GE/Ericcson trailing beeps - which can only be designed to thwart
>scanners. Those trailing beeps must surely make the entire system
>MUCH less efficient, as most responses are short, but the overall
>frequency usage goes double what's needed. I hope buyers of these

>systems realize this inefficiency and shop Motorola.
>
>BTW, there were reports that interagency 800 mhz radios in Olathe
>were having compatibility problems with other systems. I suspect
>that if JoCo had digital units, they would have to have reverted
>back to analog last night.
>
>During disasters, expect the unexpected.
>
>Kent
>
>JTWard01 wrote:
>
>> No, but it is nice to know that a trooper or state wildlife officer - both
>> who often work many miles from back-up - will be able to talk to other agencies
>> if they need help in a hurry.
>> It's also nice to know that following a hurricane or other natural
>> disaster the various agencies will be able to communicate with each other with
>> playing and electronic version of the old "telephone game."
>> I was in Homestead shortly after it was hit by Hurricane Andrew in 1992.
>> One of the major problems they faced was inter-agency communication.
>> Sure it'll be a pain in the ass once the switch over here in my area, at
>> least until Uniden or one of the other mfgs. comes through with a
>> digitally-compatible TrunkTracker.
>>
>> John Ward

93. Re: sacnner doesnt working

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6neb88$sm6@bgtnsc03.worldnet.att.net>
Source record: 154464

What? (!)
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

DorminGibb wrote in message
<19980701101831 00.GAA21021@ladder01.news.aol.com>...
>i have the scanner an its moving around the numbers but i dont here the
things
>i seen you all talking about. now what do I do now??! i was trying to ask
this
>in the first place. i hope you can help me an please not be mad at me, i
think
>i made soem people mad o the other day, thank you! an im enjoying this is
>fun!!!
>
>{please be quick this is costing me money an my wife who made my own new
name
>for this i.s.p.)
>
>
>--
>dont monkey with me! hi hi! (i used to say that a lot but not so much
now)

94. Re: Attention Mailbomber

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6neas0$quv@bgtnsc03.worldnet.att.net>
Source record: 154465

He he. The loon's a ... "friggin' loon!"

<<when I knock your dick in the dirt>>
But, does he *have* a dick or even the balls to continue?
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Phil Smalley wrote in message <359A98DD.44AD@mail.hac.com>...
>Dear Mr. Loon,
>As you can see from the no doubt bunches of returned mail you got this
>morning, I have not received any of your stupid "bombs" if that's what
>you want to call them. This is both good and bad. It's good because it
>just shows you're too damn stupid to get past our security, but it's bad
>because I was really looking forward to showing you what email bombs are
>all about. So please, please keep trying. I really want to see just how
>big and bad you think you are, so when I knock your dick in the dirt,
>it'll be that much more fun.
>
>Thanks looney,
>-Phil

95. Re: WAL-MART FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6neato$r5o@bgtnsc03.worldnet.att.net>
Source record: 154466

Please do not post binaries on this newsgroup; this isn't a binary group.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Erik Hovind wrote in message <29620-359A6CF9-51@newsd-111.bryant.webtv.net>...
Wal-Mart Frequencies

154.5700
154.6000
464.4750
464.5200
464.9750
469.4750
469.5250
469.9750

96. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a2c656.12838072@news2.cts.com>
Source record: 154517

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"G' Moignin' Capn" <plate@head.com> wrote:

> You're as big a dope as the vile piece of shit
> that you're flaming.

No argument on the last half of your statement.
The first half is certainly relative; but
relative to WHAT? Or WHOM? You? Why? Are
you the Second Coming or something?.

> Your web site proves it.

My web site proves nothing except that you
managed to get there.

> I'm still having trouble reconciling the fact that you
> can make a scanner masturbate you housepets

Or crawl up your alimentary canal and lay eggs.....?

> but you can't build a web site that's worth a shit.

That's relative, too. But don't say "can't". Just
say "didn't". And then offer to pay me, and we'll
see about the "can't". Meanwhile, I had your mother
help me with it, so take it up with him if you
don't like it.

> I struggle

Yes.....I can see that. It's been a long, dank tumultous
struggle for you, huh? (Up from the binjo ditches?)

> with people who can be somewhat intelligent
> in one area yet show their complete lack of how you might reuse the same
> concepts in other areas.

Ummmmm, say what? Let's presuppose that you are a
heterosexual for a moment. Now does your statement
imply that you are also a homosexual? A quadrasexual?

> My two year old understands hierarchical
> organization and bandwidth concepts better than you.

That's fine. I can live with that imbecilic assertion.
Let's see.....ummmmmm, no where on my list of
"cares" do I see your name or your 2-yr old's name.
So why are you operating under the assumption that
I give a Mackey what your 2-yr old understands?

> You only serve to make yourself look very stupid
> when it's clear you are not that bright yourself.

Say what? I'm not sure I understand what you think
you tried to say, much less what actually came out,
though I can make a good guess at which end it frothed.

However, let me take a stab at it by submitting that
I don't give a flying Mackey what I look like, nor
about what is clear to you. I can't help what I look
like .... when God passed out looks, He didn't ask me
which set I wanted. Nor do I give a zit on Mackey's
arse about your criscrossed optic and rectal nerves
that skew your vision. What is or isn't clear to
you is of no concern to me whatsoever.

Now if you PAID me to care, I guess I could muster
up a little interest.....but don't tell me the
check's in the mail. It'll take hard, cold cash
geetas from you to arouse my interest in caring.

> Cap'n Redeye

Is that, by any chance, from the liquor you chugged?
Can't get on the newsgroup without a little liquid
courage, eh?

Have you considered meditation and maybe a little
yoga? Try chanting a few mantras and maybe an
invocation to Zeus or Wodin.

Oh.....almost forgot.....would you like some Windex
to clean that window pane down by your belly button
so you can see out better?

97. Re: Riddle of the month

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a3d1d1.15777957@news2.cts.com>
Source record: 154518

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

kryppy_nospam@bellsouth.net (Jack) wrote:

> On Mon, 29 Jun 1998 05:22:56 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:
>
> >This is the launch of the hot new
> >riddle of the month! This month's
> >riddle is really tough, so check it out:
> >
> >What do Mackey and a $3 bill have in common?
>
>
> They are both off-topic?

Shame! Bzzzzzzzzt! Next please......

> Now, what's my prize? :)

Oh well....hell, I guess we could scare up a
booby prize for ya. You did try real hard,
that's obvious. How about a dinner at McDuck's
with ..... Smacksie? Smacksie covers the tab?

98. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a4d27f.15951692@news2.cts.com>
Source record: 154519

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

supton@paranet.com (stuart upton) wrote:

> x-no-archive: yes In article <359a20f8.151359687@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
> > <giggling and tittering>
>
> Cheek, don't embarrass yourself. Little girls giggle and titter.

So do big guys laying in wait for
bumbling idiots. (Throws 'em off guard...)
```

99. Re: New Scanner NG

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <359888F6.240A@usa.net>
Source record: 154520

Bill Cheek wrote:
> Funny how everyone else is a liar.
> You're projecting again, clappe-face.

Then why can't you support your statements with any facts?

100. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599D770.218E@parg.org>
Source record: 154521
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Hawke wrote:
SNIP
> However, since you seem to hell bent to harrass others in here, I seriously
> doubt that anyone will be giving you any credibility anytime soon.

Yea, ERIC OYEN, like YOU are someone who should be talkign about
"credibility"! Why don't you tell why you had to change your
screen name here on the internet.

101. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a6d32c.16124872@news2.cts.com>
Source record: 154522

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

nomail@aol.com (James Donlan) wrote:

> Lying again, I see. You put on the big lie act only after people pointed out
> the fact that winradiosales@whatever.stupid.com was posting from san.rr.com

No, dipstick, it was winradiosales@san.rr.com and there
was no deception. It was winradiosales and I can make
it again, if you want. When it is that way, there is
no room for bcheek@san.rr.com in the same address, you idiot.

> >> Are you making threats, old man ? I hope so.
> >
> >Nope. Just inviting you to observe the mistletoe
> >attached to my shirttail.
>
> Nice of you to back down on that threat. Smart move.

What threat, dungbreath?

> Typical personal attack from someone who has been proven to be a liar and can't
> deal with it.

Nooooo, but you are a lying no-good halfwit.

> Just snip my comments again, old man.

Your "comments" have no value. Same as you
are of no value.

> >> You knock AOL so much
> >
> >So much? Much? How? The fact that you
> >are an AOL'er is plenty enough reason to
> >knock it once or twice. But that hardly
> >constitutes "much".
>
> Once again, all relevance removed to suit your inabilities to deal with the hard
> cold fact that you are a goddamn LIAR !

Soooooooo, repost all the putdowns I've made about
AOL and let's see how "MUCH" and who's the lying S.O.B.

> You haven't even tried to refute that fact with "facts" of your own. Guess
> there aren't any.

You made the charge, asswipe. So back it up.
See if you can repost the two or three slams I made
about AOL and then the time frame in which they
took place..... and that's "much"?

> >AOL isn't an ISP. They don't even claim to be.
>
> Uh, yea they are, moron.

Well, you'd like to THINK they are, huh?
And then only because AOL's GUI is all you
know how to use. And I say AGAIN, that
even AOL doesn't claim to be an ISP.

>I'm not even going to debate that assinine comment

You'd better not. You'd lose

> You've demonstrated your putur knowledge 100% with that
> stupid statement.

I'll submit that you demo'd your LACK of knowledge
with your ASININE statement and misspellings......
not to mention the silly defense of the green weeny
AOL Information Service.

AOL an ISP? Ha ha ha ha ha ha ha ha....you dumbass.
AOL is a kitty litter box for weeny washers like you
to play. Geezus H. Kriste, even your bosom goodbuddy
Mackey doesn't play THERE.

102. Re: Cell Phones as scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Alan <alan@xmission.com>
Message-ID: <6ncl89$8tt$1@news.xmission.com>
Source record: 154523

I'm pretty sure that all cellular phones- maybe even the new digital breed- have various service, test and setup modes in their memories, which can be accessed by anyone with the magic keypad sequences. It seems reasonable that scan, channel lock-on, and specific channel select would be among the functions.

-Alan

103. Re: Mackey and Boe; the e-mail bombers

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599DCA9.6001@parg.org>
Source record: 154524
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> ATTN: Mackey, Boe, and other e-mail bombers
> You guys are peeing into the wind trying to
> e-mail bomb me. I'll tell you again that
> you're wasting your time. Your 30-MB of
> junk today arrived in the twinkling of an
> eye and got deleted just as quickly.....
> automatically.
>
> I'm on a high speed, full time connection to
> the Internet, and even if you could send
> streaming video, it ain't likely you'd cause
SNIP

Bill-

Give it a break. I have NOTHING to do with the
e-mail bombs you are getting & you know it. You simply
want to be able to blame someone & I am the only one you can
think of.

Plus Bill, if you I-net connection is so hot that 30 MB is
nothing, then why do you care anyway? Just hit the
delete button & move on, it's that simple!

104. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599DEDB.55C3@parg.org>
Source record: 154525
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> It appears John Mackey and Peter J. Boe are
> active again plastering the bit stream with
> e-mail bombs from

So Bill, how do you figure that it is ME that us
"active" in this? Same for Peter Boe?

Also Bill, why is it that YOU are the only person
complaining about this & no one else seems to be having these
problems?

105. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a7dded.18877877@news2.cts.com>
Source record: 154526

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,news.admin.net-abuse.usenet

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Yea, ERIC OYEN, like YOU are someone who should be talkign about
> "credibility"! Why don't you tell why you had to change your
> screen name here on the internet.

Who cares? Eric doesn't bother anyone.

But why don't YOU tell the newsgroup about all
your AKA's, and about your recent rampage of
forgeries, rogue cancels, and e-mail bombs.

Now THAT truth interests the entire newsgroup,
Smacksie m'lad. And to confess would be good
for your sorry soul.

106. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <6ncmq9$mq4@tiktok.cse.tek.com>
Source record: 154527
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 09-Oct-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

CSP TECHNOLOGIES

CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire US and comes with a database search program.

ScannerBase costs $34. CSP Technologies can be reached at 888-857-4240 (voice) or http://www.csp-tech.com/.

FCC

The database is also available from the FCC for free. It covers most services but not all. Sections can be downloaded, processed with a supplied Visual BASIC program, and viewed with Microsoft Access. The entire database is approximately 3 GB in size. See:

http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/.

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or http://www.perconcorp.com. The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been merged with its sister publication, Beyond Police Call, and now includes a limited

selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

| PRO DATA

| Pro Data is a database manager program for license data. It does not come
| with its own data but can import data from APF, Percon, ScanWare, and
| UFDBF database files.

| Pro Data costs $60. For more information, write to prodata1@gte.net, or
| visit http://home1.gte.net/prodata1/index.htm.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10 #

Service Code 2 2 2 2 2 # 2 #
Licensee DBA Name 40 32 40 30 40 # 40 #
Licensee State 2 2 2 2 #
Licensee Zip 9 5 9 9 #
Licensee Address 35 30 35
Licensee City 20 15 12 20 20 #
Licensee Name 200 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6 #
Transmitter Longitude 7 7 7 7 7 7 #
Transmitter Elevation 5 5 5 5 #
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20 #
Transmitter County 30 10 20 20 30 30 #
Transmitter State 2 2 2 2 2 # 2 #
Class of Station 4 4 4 4 # 4 #
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6 #
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4 #
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100

Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

107. Re: New Scanner NG

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a8de9f.19055467@news2.cts.com>
Source record: 154528

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > Funny how everyone else is a liar.
> > You're projecting again, clappe-face.
>
> Then why can't you support your statements with any facts?

I just DID, clappe-face. Look in a mirror
and see your sorry mug, Everyone else can.
Some things are just prima-facie. Nothing
said about you needs any special documentation.
If it's said about YOU, it's true.....

You're always good for some yuks, Smacksie.
After all, you ARE the NG idiot and laughingstock.

108. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599E465.3FDF@parg.org>
Source record: 154529
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> John Mackey, posing as Bill Cheek <bcheek@san.rr.com> wrote:

No, Bill, I did NOT write that post. You need to accept the fact
that there are several who are growing weary of your actions. If
you would simply STOP your trouble making activities, these
other things would likely stop also. Try it!

109. Re: New newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599E350.5BDD@parg.org>
Source record: 154530

Bill Cheek wrote:
SNIP
> But anyway.....if you want a newsgroup in your own
> image of all that's righteous and proper, then find
> a way to get rid of Mackey, Upton, Donlan, Quarnstrom,
SNIP

In other words, Bill is telling you to get rid of anyone who
has stood in his way of manipulating thie NG.

110. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599EB36.56F7@parg.org>
Source record: 154531
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner

allsafe wrote:
> You're really psychologically disturbed. I mean it. No disrespect, or
> flame intended. You have some sort of mental deficiency. Do you really

yea, this from someone who has been SUPPORTING Cheek in his schedule
of terror on this NG!

111. Pro 508 Catalog Number please

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <6ncpb3$7is@bgtnsc01.worldnet.att.net>
Source record: 154532

Looking for the Catalog number for that 12.00 pro 508 scanner thanks

112. Houston Shopping Malls

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6ncpas$nk1$1@news4.wt.net>
Source record: 154533
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I put a listing of Houston area shopping mall's security frequencies on my site, but I need confirmation as to whether or not these frequencies are indeed being used for the purposes I described. Please let me know if you have more information. The frequencies are at: http://members.aol.com/jdhtex/houstonscan/houmalls.htm .

I'd also like to thank everyone that helped me out with the Houston PD & FD pages.

113. Re: New Scanner NG

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <3599d7d9.4929408@nntp.ix.netcom.com>
Source record: 154534

On Tue, 30 Jun 1998 14:39:19 GMT, "John T. Arthur"
<cc732@freenet.buffalo.edu> wrote:

>On Tue, 30 Jun 1998, John Mackey - KA0SSF wrote:
>
>> Derek Yerger wrote:
>> > everyone should realize- mackey never posts scanner-related things.
>>
>> Then you don't read many of the posts here! Even George Vetterle
>> will admit that I do post on-topic.
>
>LIAR! George admitted no such thing. And you have NEVER posted a message
>containing one iota of information about scanners or scanning!

John has made a *few* on topic posts which I gave him credit for. He
made one a while back about repeater frequencies which was on topic
and I noted so at the time. I've tried to modify his behavior by
giving him positive reinforcement when he does good but it just hasn't
worked too well :(

114. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <3599dd8b.6387447@nntp.ix.netcom.com>
Source record: 154535

On Tue, 30 Jun 1998 06:17:24 -0400, "Cap'n Redeye" <stoked@toke.com>
wrote:

<snip>

>I'm not complaining, just trying to present the situation a little more
>accurately than anyone admits to. Carry on, dipshits.

It took you enough psittaceous verbiage to do it. I'm surprised that
with all your professed intelligence you haven't yet learned to speak
succinctly. Thanks for the elucidation, you pompous gas bag.

115. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <3599F25A.7C5E@parg.org>
Source record: 154536
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Bill Cheek wrote:

> But why don't YOU tell the newsgroup about all
> your AKA's, and about your recent rampage of
> forgeries, rogue cancels, and e-mail bombs.
SNIP
> And to confess would be good for your sorry soul.

If you are so certain & know I am doing it, then you
wouldn't need me to "confess", would you?

The fact is that I am NOT doing the actions you state above,
& you have NOTHING to prove or even lend support your accusation!
So you are simply hoping you could scare me into an admission
by "out bluffing" me.

Perhaps you should consider, Bill Cheek, that MANY people
on the NG of rec.radio.scanner are growing tired of your
lies & manipulation of that NG and THAT is why you are
experiencing so many problems as this time. Accept
responsibility for your actions!

116. Re: Cease Fire! Bill & John. Please.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <3599f433.0@news.pacifier.com>
Source record: 154537

K4CC <k4cc@aol.com> wrote:
: , cbake777@aol.com (Cbake777) writes:

:>I do not read any post that contains the name of either of the above
: individuals,<<

: So, how would you know that they are flaming each other?

Well he doesn't actually read them. His boyfriend does while he filling up
there love machine with new D cells.

KING OF RADIO

: Dave, K4CC
: USAF MARS - AFA2OQ
: Nashville TN

--

117. Re: Bill & John See Ya!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <3599f548.0@news.pacifier.com>
Source record: 154538

Jeff Ekblad <jsekblad@win.bright.net> wrote:

So this DIPSHIT is such a bitch he has to unsubscribe from the WHOLE group rather than just...OOOO I got an idea..How bout just not reading anything with John or BILLY BOB (AKA take it in the REAR with the gear)'s name in the heading...

DAMN, I bet your thinking "why didn't I think of that"

Then again that would take a valid though process....CYA

KING OF RADIO

: Just unsubscribed from the group, it was fun while it lasted.

: Thanks guys for making this a real pleasure!

: Bill,
: I will not ever purchase anything you've written, or send you any gear
: to mod.
: PS your web page sucks!

: John, Don't know who the fuck you are and don't care.
: Have fun with your little game.

: Jeff

--

118. Re: Attention Clueless Bill Cheek Imposter

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <3599f679.0@news.pacifier.com>
Source record: 154539

John-Mackey-KA0SSF <KA0SSF@parg.org> wrote:
: Phil Smalley wrote:

:> K4CC wrote:
: SNIP

:> I can't believe the guy is an actual ham - has anyone ever verified
:> that? With all the lies he spews I wouldn't be surprised in the least if

WHAT THE HELL DOES THAT MEAN?

Do you think all hams are moral god fearing truthfull people...CHRIST, just in Portland, OR. alone...You have a CONVICTED BABY RAPIST....uhumm....N.M....a CLUB president that got his PECKER chopped off, so it wouldn't get in N.M. way for all we know.....several nut cases , one of whom thinks that people are after him, IE shooting his house with a 9MM...(NO I DON'T OWN A 9MM) . and thats just from one RPTR....

So get off your high horse, remove your pocket protector and smell my vomit from your ignorance...

KING OF RADIO

:> he was no ham at all.

: No, but someone should. K4CC has demonstrated that all he
: wants to do is cause problems here. His advertising of his
: alliance with MARS only makes someone want to AVOID MARS.

: He is probably the type that thinks AOL is an ISP!!

--

119. Belted in the face.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Emilio Goldstein <egoldstien@sofa.net>
Message-ID: <01bda4c8$ad0a74c0$48cce0cf@cuib>
Source record: 154540
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was in a waiting room at the car wash. I was using my frequency counter to get the freq of the employees. They did not seem to use their radios very much, and I had them wash my car 4 times but they never used their radios. I got a blip in the 800 mhz range, and so i flipped to that and listened and it was a cell phone call. I played it out loud for a few seconds, and it turned out to be the guy sitting across from me. He asked me how I did that, and I told him all about scanners, and how there are thousands of owners who love to pick up cell phone calls with scanners. Anyway he got real mad and hit me in the face. He stormed out. He told me he was calling the cops. I was kind of stuck because my car was still being washed again, but when it was through, I told them it looked good this time. I scanned some more and heard this same bastard talking to his lawyer. I played some of it for the employees, and then drove away in my Colt even though it was still wet.

I think I may be on the news soon, and maybe I'll get to be part of an expose about how easy it is to pick up cell phone calls.

120. Belted in the face

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Emilio Goldstein <egoldstien@sofa.net>
Message-ID: <01bda4c9$9914c960$48cce0cf@cuib>
Source record: 154541
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was in a waiting room at the car wash. I was using my frequency counter to get the freq of the employees. They did not seem to use their radios very much, and I had them wash my car 4 times but they never used their radios. I got a blip in the 800 mhz range, and so i flipped to that and listened and it was a cell phone call. I played it out loud for a few seconds, and it turned out to be the guy sitting across from me. He asked me how I did that, and I told him all about scanners, and how there are thousands of owners who love to pick up cell phone calls with scanners. Anyway he got real mad and hit me in the face. He stormed out. He told me he was calling the cops. I was kind of stuck because my car was still being washed again, but when it was through, I told them it looked good this time. I scanned some more and heard this same bastard talking to his lawyer. I played some of it for the employees, and then drove away in my Colt even though it was still wet.

I think I may be on the news soon, and maybe I'll get to be part of an expose about how easy it is to pick up cell phone calls.

121. sacnner doesnt working

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: dormingibb@aol.com
Message-ID: <1998070110183100.GAA21021@ladder01.news.aol.com>
Source record: 154542

i have the scanner an its moving around the numbers but i dont here the things i seen you all talking about. now what do I do now??! i was trying to ask this in the first place. i hope you can help me an please not be mad at me, i think i made soem people mad o the other day, thank you! an im enjoying this is fun!!!

{please be quick this is costing me money an my wife who made my own new name for this i.s.p.)

--
dont monkey with me! hi hi! (i used to say that a lot but not so much now)

122. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <359A1973.B15A8D73@iname.com>
Source record: 154543
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mackey...just because we don't let YOU know this is happening, doesn't
mean it hasn't happened.
Any mail to me passes through no less than two servers, both of which
have been instructed to not recieve any attachments at all.
I don't need them from the ng, and if I do, I provide a FTP address
where friends can leave them.
You are not considered one of them.
I'd have you're little Mackey lackeys be careful, I think the owners of
those domains with open servers that you've been abusing are about to
slap you hard.

John.Mackey.KA0SSF wrote:
>
> Bill Cheek wrote:
>
> > It appears John Mackey and Peter J. Boe are
> > active again plastering the bit stream with
> > e-mail bombs from
>
> So Bill, how do you figure that it is ME that us
> "active" in this? Same for Peter Boe?
>
> Also Bill, why is it that YOU are the only person
> complaining about this & no one else seems to be having these
> problems?

--

The Cb Guy

Back again at http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my past page address.

123. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <359A1A05.68AAC6CF@iname.com>
Source record: 154544
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:
>
> Bill Cheek wrote:
>
> > John Mackey, posing as Bill Cheek <bcheek@san.rr.com> wrote:
>
> No, Bill, I did NOT write that post. You need to accept the fact
> that there are several who are growing weary of your actions. If
> you would simply STOP your trouble making activities, these
> other things would likely stop also. Try it!

Gee....this kinda sounds a little like blackmail eh?
Sounds like Mackey has a group of lackeys...
Running around to all the universities that are oh-so-close to his home.

The Cb Guy

Back again at http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my past page address.

124. AOR8200 specs/typo?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-0107980746430001@ip99.philadelphia6.pa.pub-ip.psi.net>
Source record: 154545

Hi,

I visited the AOR web page and they had a PDF file with info/specs on the upcoming AOR8200. The site is http://www.aorja.com/ar8200e.html

But in reading the specs, with all those great features, they only manage ONE priority channel?

Someone, please tell me this is a typo!!!

Take it easy,

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6

125. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nd8mcjro0@207.18.224.78>
Source record: 154546
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

On Wed, 01 Jul 1998 08:24:26 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Perhaps you should consider, John Mackey, that MANY people
>on the NG of rec.radio.scanner are growing tired of your
>lies & manipulation of that NG and THAT is why you are
>experiencing so many problems as this time. Accept
>responsibility for your actions!

126. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nd8ujjro1@207.18.224.78>
Source record: 154547
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 01 Jul 1998 07:01:16 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Bill Cheek wrote:

>Also Bill, why is it that YOU are the only person
>complaining about this & no one else seems to be having these
>problems?

Chuckle, John, I have been getting the email
bombs from you also. Difference is, my address that you use
is set to strip attachments. When I need to exchange files,
I use my business email address.

I do get notification though. You can continue to
send the bombs, or you can quit. No big deal.

127. S.A.M.E. Weather Receiver?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6nda8f$204@news.snowcrest.net>
Source record: 154548
Cross-posted to: alt.talk.weather,alt.radio.scanner,rec.radio.scanner

Anyone know of any weather receivers with NWS "S.A.M.E." coding, other than Radio Shack's or Weather Eagle? AND, who makes the R-Shack unit?

Harry Marnell, N6URU
marnells@snowcrest.net

128. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: nomail@aol.com
Message-ID: <359d1da7.1383507@news.newsguy.com>
Source record: 154549
Cross-posted to: rec.radio.scanner,alt.radio.scanner

(Bill Cheek) wrote:

>nomail@aol.com (James Donlan) wrote:
>
>> Whatever you say, old man. Whatever you say. *yawn*
>>
>> As long as it keeps you regular, congrats!
>
>And.....you are interested in my regularity
>for......what, your dinner plate?

Thanks for not addressing a single point of relevance. That says everything I need to know right there.

129. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: nomail@aol.com
Message-ID: <359e1deb.1452490@ladder01.news.aol.com>
Source record: 154550
Cross-posted to: rec.radio.scanner,alt.radio.scanner

(Bill Cheek) wrote:

>nomail@aol.com (James Donlan) wrote:
>
>> Lying again, I see. You put on the big lie act only after people pointed out
>> the fact that winradiosales@whatever.stupid.com was posting from san.rr.com
>
>No, dipstick, it was winradiosales@san.rr.com and there
>was no deception. It was winradiosales and I can make
>it again, if you want. When it is that way, there is
>no room for bcheek@san.rr.com in the same address, you idiot.

Nice try. You deceptively posted under this name. No hint of who you were
until people started pointing it out. The facts speak for themselves. You just
lie for yourself.

>
>> >> Are you making threats, old man ? I hope so.
>> >
>> >Nope. Just inviting you to observe the mistletoe
>> >attached to my shirttail.
>>
>> Nice of you to back down on that threat. Smart move.
>
>What threat, dungbreath?

Again, smart move.

>
>> Typical personal attack from someone who has been proven to be a liar and can't
>> deal with it.
>
>Nooooo, but you are a lying no-good halfwit.

You look more and more intelligent with every keystroke, old man !

>
>> Just snip my comments again, old man.
>
>Your "comments" have no value.

Incorrect. The spew you have been trying to stir up here has NO value
whatsoever. Is there a purpose to your senile babbling ?

>> You haven't even tried to refute that fact with "facts" of your own. Guess
>> there aren't any.

>
>You made the charge, asswipe. So back it up.

I've done that already. You just keep trying to create a new weasel lie to twist the facts. You lose.

>> >AOL isn't an ISP. They don't even claim to be.
>>
>> Uh, yea they are, moron.
>
>Well, you'd like to THINK they are, huh?
>And then only because AOL's GUI is all you
>know how to use. And I say AGAIN, that
>even AOL doesn't claim to be an ISP.
>
>>I'm not even going to debate that assinine comment
>
>You'd better not. You'd lose

How can I lose when I've already won that argument ? Nice try.

>> You've demonstrated your putur knowledge 100% with that
>> stupid statement.
>
>I'll submit that you demo'd your LACK of knowledge
>with your ASININE statement and misspellings......

Ahhhh. When you can't deal with subject and you're getting your ass stomped, start pointing out spelling mistakes!! Desperate move from a desperate person.

Care to point out a SINGLE spelling mistake in that above statement? If you consider "putur" to be an error, you're even more desperate than I thought !

>AOL an ISP? Ha ha ha ha ha ha ha ha....you dumbass.

It's too bad you can't deal with reality.

I'm glad you're sticking with this. It makes my original point even more valid. You keep trying to avoid it. Why? Because you are a LIAR.

Facts are facts and when you're presented with them you run and cower.

Oh well...........

Hey, Cheek. Come here. Closer. Closer. *SMACK*. Now, cut the shit and listen hard. Real hard.

Are you listening? Turn the hearing aid up. Ok, can you hear me now? *plonk* in to the old killfile. That's the end of you. I can't waste my time dealing with a habitual, denying liar who hasn't a clue.

130. Re: FS : Radio Shack pro-2004

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvF0KA.EoA@freenet.buffalo.edu>
Source record: 154551
Cross-posted to: rec.radio.scanner,rec.radio.swap

On Wed, 1 Jul 1998, skyhawk wrote:

> On Tue, 30 Jun 1998 23:24:35 GMT, dconti2@carroll.com wrote:
>
> >Radio Shack Pro-2004 base scanner for sale. Scanner in MINT
> >condition, with 400 channel, and cell mods, Bright backight with
> >dimmer, and revised 400 channel keypad, manual.
> >
> >$225.00 shipped to 49 pre-paid. COD is $5.00 extra.
> >
> >Please E-Mail if interested, NO TRADES.
> >
> >Dan
> >
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

I was beginning to think it, now I know: This is a CANNED response to any
scanner price!! Obviously you're not interested in buying a scanner, so
why bother responding??

Some assembly required.
Batteries not included.
Void where prohibited.

131. Re: ***FS: REALISTIC PRO-39 FULL COVERAGE SCANNER***

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvF0Mx.Epr@freenet.buffalo.edu>
Source record: 154552

On Wed, 1 Jul 1998, skyhawk wrote:

> On 1 Jul 1998 01:51:59 GMT, teenham@aol.com (Teen Ham) wrote:
>
> >Hello there...
> >
> > I have for sale a Radio Shack PRO-39 portable scanner. Has 200 memory
> >channels (well, it's actually 210 if you count the 10 monitor channels also,)
> >Hyperscan mode (blazing 25 channels per second scanning and 50 steps per second
> >searching rate.) The scanner covers the following frequency bands: 30-50,
> >50-54, 108-136.975, 137-144, 144-148, 148-174, 380-450, 470-512, and GAPLESS
> >806-960 MHz (with proper 30 kHz spacing in proper portions of the 800 MHz band,
> >and normal 12.5 kHz spacing elsewhere.) (Mod was professionally done.) The
> >scanner is in MINT condition (I hate to use the word "mint," but in this case,
> >it truely DOES apply!!!) There are NO SCRATCHES anywhere on the scanner.
> >Scanner comes with the following accessories: "Rubber Duck" type antenna, six
> >Radio Shack Rechargeable AA NiCADs (1.25V, 650 mAh,) Radio
> >Shack Home AC adapter/charger (9V DC 300mA output,) Radio
> >Shack Mobile DC adapter/charger. Plus I have the original
> >box, packaging, and copy of manual. Date code 8A3. Made in Japan. $180 for
> >everything. Willing to ship COD (cash only, no checks!) or postal money order.
> > Thanks for reading.
> >
> >73
> >
>
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

Yup! Same exact retort. How creative you are... NOT!! If you don't want to
buy a scanner, why not buzz off and do something productive?

Some assembly required.
Batteries not included.
Void where prohibited.

132. Re: VHF Airband Steps 8.33KHz ?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <359A2E35.9A432062@ralvm.rtp.com>
Source record: 154553

P. Kineke wrote:
> The ICAO in Europe is going to a 8.33 KHz stepping for the VHF Airband.
> Does anyone know if the FAA/FCC is planning to do the same here in the US?

Have heard rumors that they are considering it. Hopefully, with the
paperwork they generate to get such a large change 'ratified', it will
be a few more years before we have to worry about it. ;-)

Strong signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

133. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: dormingibb@aol.com
Message-ID: <19980701124949 00.IAA27781@ladder01.news.aol.com>
Source record: 154554

/ what ?????!!! how does this work ??!! how is the guy sending that bombs (??) in the e mail ??!!

i asked my wife an she said something about ~good times~' virus {but i like goot times hi hi!!) is this what it is ??1! im scared to read it now but i will becuse it woulnt not the smae if you didn not read your e mail !! am i right or am i right??!! {that used to be my saying)

--
dont monkey with me! hi hi! (i used to say that a lot but not so much now)

134. Re: Garage Door Openers?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <359a232e.2340440@news.fastlink.com.au>
Source record: 154555

304 MHz is the standard.

==========
To reply via email please remove the Xs from my
return address.

135. Re: Skip alive in NH today 6/28 ...

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <359a2340.2358265@news.fastlink.com.au>
Source record: 154556

What does 6 out of 28 mean?

==========
To reply via email please remove the Xs from my
return address.

136. Re: FS : Radio Shack pro-2004

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6ndanujaa1@news-1.news.gte.net>
Source record: 154557
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

skyhawk wrote:
>
> On Tue, 30 Jun 1998 23:24:35 GMT, dconti2@carroll.com wrote:
>
> >Radio Shack Pro-2004 base scanner for sale. Scanner in MINT
> >condition, with 400 channel, and cell mods, Bright backight with
> >dimmer, and revised 400 channel keypad, manual.
> >
> >$225.00 shipped to 49 pre-paid. COD is $5.00 extra.
> >
> >Please E-Mail if interested, NO TRADES.
> >
> >Dan
> >
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!
Whatever YOU might think that is one of the BEST scanners ever made it
will do anything you buy a scanner for within reason!!!!!!!

137. Re: Hey Smacksie! You owe me now!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda4a8$f1924d40$LocalHost@default>
Source record: 154558
Cross-posted to: rec.radio.scanner,alt.radio.scanner

James,

I guess I don`t get just one thing,... Just how do you fit into this
deal between Mr. Cheek & Mackey? Nobody`s making you read it.

Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

James Donlan <nomail@aol.com> wrote in article
<35a13e18.16761301@news.newsguy.com>...

<snip>

> What's not to get ?

138. Re: My bad behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: kc7hbu1@my-dejanews.com
Message-ID: <6ndicg$7tj$1@nnrp1.dejanews.com>
Source record: 154559
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35994DEF.2F59@parg.org>,
jmackey@parg.org wrote:
>
> Look everyone, I'm really sorry for everything I've done and said in the
> past three years on these newsgroups. The problem's originally started
> when I was unable to perform in bed with my many gay lovers. You can
> imagine how frustrated I must have become, when everyone in town was
> pumping my ass full of cum and I could not recropicate, so I just
> channeled my anger to the newsgroup and Bill Cheek in particular..since
> after seeing his picture on a book jacket I was smitten with the love
> bug.
>
> Times have changed now, I just got a perscription for viagra and am in
> heaven now! I'm tearing up assholes in every public restroom in the
> Portland area!! This will leave me with very little time for the group,
> Anyone who wishes to continue talking with me can e-mail me or post a
> note to alt.homosexual.restroom.sex and I'll get back to you soon.
>
> bye-bye for now, talk to you later!! John Mackey
>
john, your a fucking goon!!

DAVE ROGERS

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

139. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ndf80$ie1@bgtnsc03.worldnet.att.net>
Source record: 154560

Simple life means a simple mind...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

G' Moignin' Capn wrote in message <359972ed.0@news.one.net>...
>James Donlan wrote in message <359f3afb.15963578@news.newsguy.com>...
>>On Tue, 30 Jun 1998 17:48:17 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>>>> >Have you ever considered HIRING someone to do your
>>>> >thinking for you? You might fare better, you
>>>> >AOL dungbag.
>
>Mayhaps the great bill should consider hiring someone to overhaul his
>scatterbrained no-creative-or-organizational talent website. Anyone who
>puts a business on the web looking like this can't possibly know much about
>the Internet in general. Somebody said he originally came from fido net.
>That pretty much explains it.
>
>Cap'n Redeye
>
>
>
>
>

140. Re: Skip alive in NH today 6/28 ...

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Mike Amato <mamato@fallschurch.esys.com>
Message-ID: <6ndg60$fh1@fcserv3.fcd.esys.com>
Source record: 154561

```
6/28 = June 28
Barry O'Grady wrote in message <359a2340.2358265@news.fastlink.com.au>...
>What does 6 out of 28 mean?
>
>====================================
>To reply via email please remove the Xs from my
>return address.
```

141. Re: FS : Radio Shack pro-2004

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda509$a663f7e0$LocalHost@default>
Source record: 154562
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Skyhawk,
Again, you show what I thought was your ignorance. Come to find that it was your stupidity, as you have been told in the past that the PRO 2004 is worth MORE than this asking price. The least you could do is get the facts before you run-down this aged but very nice scanner.

Remember, Ignorance is only a temporary state. Stupidity is permanent.
Sorry.
--
Get a clue,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

skyhawk <sky444@worldnet.att.net> wrote in article
<6nc8q5$72u@bgtnsc01.worldnet.att.net>...
> On Tue, 30 Jun 1998 23:24:35 GMT, dconti2@carroll.com wrote:
>
> >Radio Shack Pro-2004 base scanner for sale. Scanner in MINT
> >condition, with 400 channel, and cell mods, Bright backight with
> >dimmer, and revised 400 channel keypad, manual.
> >
> >$225.00 shipped to 49 pre-paid. COD is $5.00 extra.
> >
> >Please E-Mail if interested, NO TRADES.
> >
> >Dan
> >
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!
>

142. wtb: sony radios

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Akio Fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <359A4AFD.4F41BAC5@nk.rim.or.jp>
Source record: 154563
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
Hello!
I am looking for SONY radios.
CRF-1,CRF-320(K),ICF-6800W(A)
I hope working and cosmetics are great.

I wait your good information.

Best regards
akio fujikawa
fujikawa@nk.rim.or.jp
```

143. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda50c$89adc7e0$LocalHost@default>
Source record: 154564
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill,
Even this animal has a right to eat. (it`s that ASPCA thing.) 8o}
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Bill Cheek <bcheek@san.rr.com> wrote in article
<35a5d2f0.16064842@news2.cts.com>...
> nomail@aol.com (James Donlan) wrote:
> > As long as it keeps you regular, congrats!
>
> And.....you are interested in my regularity
> for......what, your dinner plate?

144. After Market Scanner Antenna - Diamond RH-77CA

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: skypilot@writeme.com
Message-ID: <359a4c09.7987662@news.visi.net>
Source record: 154565
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hi Folks,

I was very dissatisfied with the OEM antenna supplied with my AR8000, so I had been looking around for some time for a suitable replacement. Since I use my scanner at work, (I am an EMS field supervisor for a busy, moderate sized city in Va.) were I listen to the state police and bridge tunnel people, I figured that I needed something that would bring in signals more reliable. Thanks to Richard J. Wells "Handheld Antenna Review"- http://www.qsl.net/n2mca/REV_HANT.HTM I was able to ascertain the best antenna for my needs. On last week I called Communications Headquarters Inc. http://www.chq-inc.com/index.html, and ordered a Diamond RH-77CA for only $24. On Rich's list, the RH-77CA is the highest rated non telescoping antenna. I received my antenna today and jesh, I can't believe the difference!!! I can monitor my department's simucasted transmissions on 46.06 mHz without a problem and everything else comes in booming!!!

Thanks Rich!!!

Cheers

Brian

p.s. I have no connection with Communications Headquarters Inc.

145. Re: ***FS: REALISTIC PRO-39 FULL COVERAGE SCANNER***

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359A5B61.361B24E6@netwit.com>
Source record: 154566

John T. Arthur wrote:

> On Wed, 1 Jul 1998, skyhawk wrote:
>
> > On 1 Jul 1998 01:51:59 GMT, teenham@aol.com (Teen Ham) wrote:
> >
> > >Hello there...
> > >
> > > I have for sale a Radio Shack PRO-39 portable scanner. Has 200 memory
> > >channels (well, it's actually 210 if you count the 10 monitor channels also,)
> > >Hyperscan mode (blazing 25 channels per second scanning and 50 steps per second
> > >searching rate.) The scanner covers the following frequency bands: 30-50,
> > >50-54, 108-136.975, 137-144, 144-148, 148-174, 380-450, 470-512, and GAPLESS
> > >806-960 MHz (with proper 30 kHz spacing in proper portions of the 800 MHz band,
> > >and normal 12.5 kHz spacing elsewhere.) (Mod was professionally done.) The
> > >scanner is in MINT condition (I hate to use the word "mint," but in this case,
> > >it truely DOES apply!!!) There are NO SCRATCHES anywhere on the scanner.
> > >Scanner comes with the following accessories: "Rubber Duck" type antenna, six
> > >Radio Shack Rechargeable AA NiCADs (1.25V, 650 mAh,) Radio
> > >Shack Home AC adapter/charger (9V DC 300mA output,) Radio
> > >Shack Mobile DC adapter/charger. Plus I have the original
> > >box, packaging, and copy of manual. Date code 8A3. Made in Japan. $180 for
> > >everything. Willing to ship COD (cash only, no checks!) or postal money order.
> > > Thanks for reading.
> > >
> > >73
> > >
> >
> > He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> > Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> > Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!
>
> Yup! Same exact retort. How creative you are... NOT!! If you don't want to
> buy a scanner, why not buzz off and do something productive?
>
> Some assembly required.
> Batteries not included.
> Void where prohibited.

This isn't a bad price for decent cell capable scanner w/ AC adaptor. If it is in "mint" condition with a fairly tight keypad and scratches on the case; it's not a bad deal at all.

146. Re: My bad behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: arise@my-dejanews.com
Message-ID: <6nbvp3$i2f$1@nnrp1.dejanews.com>
Source record: 154583
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Haha

In article <35994DEF.2F59@parg.org>,
jmackey@parg.org wrote:
>
> Look everyone, I'm really sorry for everything I've done and said in the
> past three years on these newsgroups. The problem's originally started
> when I was unable to perform in bed with my many gay lovers. You can
> imagine how frustrated I must have become, when everyone in town was
> pumping my ass full of cum and I could not recropicate, so I just
> channeled my anger to the newsgroup and Bill Cheek in particular..since
> after seeing his picture on a book jacket I was smitten with the love
> bug.
>
> Times have changed now, I just got a perscription for viagra and am in
> heaven now! I'm tearing up assholes in every public restroom in the
> Portland area!! This will leave me with very little time for the group,
> Anyone who wishes to continue talking with me can e-mail me or post a
> note to alt.homosexual.restroom.sex and I'll get back to you soon.
>
> bye-bye for now, talk to you later!! John Mackey
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

147. Re: New Scanner NG

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: reallybigguy@hotmail.com
Message-ID: <6nbv3s$h4c$1@nnrp1.dejanews.com>
Source record: 154584

In article <6n1v4hdpo1@nnrp1.dejanews.com>,
reallybigguy@hotmail.com wrote:
>
> How would I go about starting a new scanner newsgroup? I propose that I or
> someone else create this new ng and let ButtCHEEK and Smacksie have this one
> all to themselves. We could call it rec.radio.scanner.nocheek.nomackey. I
> say we go with it. These two idiots waste more time trying to outwit each
> other than anything else. They think they're so damn intelligent, instead
> they're two little children trying to get the last word. This goes for all
> their little no-brain followers as well. If one of the two morons never
> responded to the other, then the other would just go away. Anyway, can this
> new ng be fired up or what?
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>

I created one of the largest threads in the history of newsgroups.
BWAAAHAAAAHAAAA BTW-Bill Cheek sucks, but John Mackey swallows.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

148. Re: Comments on Icom R9000

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Mike Puchol <mpuchol@nospamm.eurohubner.com>
Message-ID: <6nbrfuocu1@talia.mad.ibernet.es>
Source record: 154585

Be sure not to have problems with it, as ICOM seems not to listen to their costumers...

Mike

Manuel W4SSB escribi&#65533; en mensaje <6n4lc0hoq1@news-1.news.gte.net>...
>I just purchased an Icom R9000. While I'm waiting to receive it does
anyone
>have any positive or negative opinions about it?
>
>Manuel W4SSB
>
>

149. PRO-43 Battery Drain

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <6nbuht$20l8$1@newssvr04-int.news.prodigy.com>
Source record: 154586

After 6 years of great service, my PRo-43 has developed a problem in that it will drain the batteries after 24 hours of sitting on the shelf with the power off.
Anyone have any ideas what could be causing this? Thinking about sending it to Radio Shack for rrepair but wonder if they will fix the problem and ignore the cellular mod? Heard someone say RadioShack would restore the cellular block if they worked on it.
Thanks,
Dave K4PBN

150. Re: Alkaline battery recharger.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6nbvcs$hm2@news1.panix.com>
Source record: 154587

In article <35997D6B.77CE1F94@hotmail.com>, S.M. <sal1969@hotmail.com> wrote:
>A few years ago I saw a late night infomercial about a battery charger
>designed to recharge regular alkaline batteries. It was invented by an
>electrical engineering university professor from a school in eastern
>Canada. The product I saw on TV is different from the "Pure Energy
>Envirocharger" alkaline battery charger made by Eveready for their
>expensive rechargeable alkaline batteries in that you can use any
>duracell or energizer 1.5 or 9 volt. Since my PRO-46 chews up batteries
>
>pretty quickly and I am not happy with the charge life of Nickel Cadmium
>
>batteries, I would like to buy the external charger designed for regular
>
>alkaline batteries. Does anyone know if it still available? How about
>a used one? Does it live up to its claims of recharging regular
>alkalines?
>
>My paranoid, conspiracy minded nature tells me that Eveready probably
>bought the original patents, modified them to only recharge their
>special alkaline batteries, renamed the product the envirocharger, all
>in order to keep their sales of regular alkaline's high. Any chance
>that my suspicions are correct?

Putting juice back into dry cells is a very old concept; the earliest chargers used "dirty" DC which was basically AC put through a simple rectifier unfiltered. The problem with recharging cells not made for such treatment is that you can only compensate for very light discharge, basically "topping them off". They tend to discharge quickly because of the development of internal shorts (dendrites) as their internal separators are not made to withstand recharging. They are also pretty easy to induce leakage because the seals are not so designed either.

So-called rechargeable alkalines like those licensed from BTI (Rayovac Renewal, Pure Energy, Alcava, etc) have slightly different chemistry, stronger internal seals and separator to withstand the rigors of charging, and reduced capacity (even at the get-go) compared to single-use alkalines. They are well suited to conditions of light discharge and light to modest current demand, especially intermittent or continuous low-level drain.

The charging circuits are a variation of the old "dirty DC" technique. They use pulsed DC controlled by a custom microprocessor to monitor the voltage of _each cell_ in between the pulses. When the voltage approaches ~1.65 volts the pulses taper towards nil. These circuits are more aggressive about charging current and voltage endpoints because they are designed to

be used with cells that can withstand the stress of recharging.

The charger you saw was marketed by Buddy-L, and was only modestly effective at best. There has been a large variety of more sophisticated prooducts on the market which do somewhat better but suffer from the same basic limitation - you are trying to cram energy back into something that is not designed for it. If you rejuvenate cells after very light drain, you will probably get several cycles out of them. You probably aren't looking to use your scanner in this way, so if you want to experiment with recharging try the Renewals or Pure Energy cells.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

151. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: monkey4152@aol.com
Message-ID: <1998070100363600.UAA27301@ladder01.news.aol.com>
Source record: 154588

>It's AMERICA Online! No "N" on "America" !

i dont understnd? what is wrong with american online??! Hi hi!

--
"don't monkey with me" get it? hi hi

152. Re: Bugging frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Tom R <tom_roberts@global2000.net>
Message-ID: <1Kfm1.84$sH.350521@proxye1.nycap.rr.com>
Source record: 154589
Cross-posted to: rec.radio.scanner,alt.radio.scanner

First of all ,there are NO SET FREQUENCYS for bugging by any one or group.think about it for a little while and you will understand why.secoundly the search is part of what scanning is about. good luck
Highcove Family wrote in message <6n9prs$qcs@bgtnsc01.worldnet.att.net>...
>I was wondering, does anyone have any experience finding bugging freqs, and if so, are
>there some specific frequencies (not ranges) that have proved consistently successful?
>Please do not refer me to any web pages, as I have seen them all, and they are mostly
>filled with ranges to search (and one has a list of wireless mic freqs, not exactly what
>I am looking for). I do not have time to search ranges, I just wanted 50 or so freqs to
>plug in (if possible). Maybe I'm wrong on all of this, and maybe there are no set freqs
>per se, but if there are, I'd appreciate any help I can get. Thanks in advance to any
>responses.

153. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35998B3A.3BEB@parg.org>
Source record: 154590
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:
> I will never get over the embarrassment of belonging to the same
> species as you. You are a monster, an ogre, a malformation. I barf at
> the very thought of you. You have all the appeal of a paper cut.
> Lepers avoid you. You are vile, worthless, less than nothing. You are
> a weed, a fungus, a ferment, the dregs of this earth. And did I
> mention you smell?
SNIP
> And what meaning do you expect your delusional self-important
> statements of unknowing, inexperienced opinion to have with us? What
> fantasy do you hold that you would believe that your tiny-fisted
> tantrums would have more weight than that of a leprous desert rat,
> spinning rabidly in a circle, waiting for the bite of the snake?
> You are a waste of flesh. You have no rhythm. You are ridiculous and
> obnoxious. You are the moral equivalent of a leech. You are a living
> emptiness, a meaningless void. You are sour and senile. You are a
> disease, you puerile one-handed slack-jawed drooling meat slapper.

Was this a message directed towards Cheek?

> Stick your head in your floppy drive and type "Format a:".

Nice!

> AOL isn't an ISP, either. They don't even have POP3 or SMTP.
>
> >Uh, yea they are, moron. I'm not even going to debate that assinine

AOL is NOT an ISP! They are their own seperate online service
with a GATEWAY TO THE INTERNET, like MSN, Compuserve, or Fidonet!

x

154. Re: FS: BC-350a mobile scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: elnino979@aol.com
Message-ID: <1998070101215800.VAA02240@ladder03.news.aol.com>
Source record: 154591

I have one of these too for sale, only I have the Manual. Email me if interested.
Geoff Olson
EL Nino979@aol.com

155. CARMA Newsletter E-Mail List Chicago Scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <1998070101374200.VAA06265@ladder01.news.aol.com>
Source record: 154592

The Chicago Area Radio Monitoring Association's newsletter has been converted to an e-mail list!

All list functions, help files, etc can be accessed through our host's web site:

http://www.qth.net

To subscribe manually send an e-mail message to:

majordomo@qth.net

In the body of the message type one of the below:

subscribe carma

-or-

subscribe carma-digest

(Whichever you prefer; the "subscribe carma-digest" command results in you receiving a compilation of messages, when ever the buffer is full - about 40k. The regular subscribe command results in you getting the individual messages as they are sent)

You will receive an authorization code and further instructions. Essentially, you just send the coded command back to majordomo@qth.net

Postings to the list go to:

carma@qth.net

You must send the subscribe commands from the same address you will use to receive the messages.

If you are a scanner buff in the chicago area you'll probably want to be a subscriber.

And don't forget our web page:

http://www.theramp.net/shabec/carma.htm

Snail mail still goes to the PO Box, but we are no longer accepting new subscriptions to the printed version of the newsletter (or renewals). If ya got paper, send it to:

CARMA
PO BOX 2681
GLENVIEW IL 60025

Happy Scanning!
Ted Moran
CARMA List Admin
TandKMoran@AOL.COM

156. EDCO's URL??

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: chuckie@ibm.net
Message-ID: <Loyunz0gstF5-pn2-QewGRWfuBKpL@slip-32-100-170-243.tx.us.ibm.net>
Source record: 154593
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Glenn,

• received a US model AR8200 for evaluation fro EDCO

What is EDCO's URL, if they have one?

Thanks!

Charles

To reply, change the "e" in my address to "3"

157. ***FS: REALISTIC PRO-39 FULL COVERAGE SCANNER***

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: teenham@aol.com
Message-ID: <1998070101515900.VAA06772@ladder03.news.aol.com>
Source record: 154594

Hello there...

I have for sale a Radio Shack PRO-39 portable scanner. Has 200 memory channels (well, it's actually 210 if you count the 10 monitor channels also,) Hyperscan mode (blazing 25 channels per second scanning and 50 steps per second searching rate.) The scanner covers the following frequency bands: 30-50, 50-54, 108-136.975, 137-144, 144-148, 148-174, 380-450, 470-512, and GAPLESS 806-960 MHz (with proper 30 kHz spacing in proper portions of the 800 MHz band, and normal 12.5 kHz spacing elsewhere.) (Mod was professionally done.) The scanner is in MINT condition (I hate to use the word "mint," but in this case, it truely DOES apply!!!) There are NO SCRATCHES anywhere on the scanner. Scanner comes with the following accessories: "Rubber Duck" type antenna, six Radio Shack Rechargeable AA NiCADs (1.25V, 650 mAh,) Radio Shack Home AC adapter/charger (9V DC 300mA output,) Radio Shack Mobile DC adapter/charger. Plus I have the original box, packaging, and copy of manual. Date code 8A3. Made in Japan. $180 for everything. Willing to ship COD (cash only, no checks!) or postal money order. Thanks for reading.

73

158. Re: PCR-1000 radio concern & solution.

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: markt@NOT.sdc.org
Message-ID: <35998dc9.4346393@news.sdc.org>
Source record: 154595

On Tue, 30 Jun 1998 18:43:41 GMT, "John McDermon" <mcdermon@usa.net>
wrote:

>A little background first.

I'm jumping on this band wagon. I've not purchased a PCR-1000 yet,
but I've followed threads since two or three months ago--before this
EEPROM problem surfaced. I almost had my Brother pick one up for me
in Osaka--but now I'm convinced, I'll wait for revisions, hardware,
fixes or patches, etc.
>
>This is addressed to one and all who share concern about the easily
>corrupted EEPROM settings in otherwise fine radio - the PCR-1000.
>Icom says that you must use ONLY their supplied software, and never
>any third party or self-written software. (NOTE that they say this
>AFTER you buy one - their web site contains numerous links to third
>party software vendor sites - implying that they condone support for
>their radios. Certainly untrue in the case of the PCR-1000.) They
>take the position that the EEPROM data can ONLY be corrupted by using
>software written using "unofficial command protocols" that are widely
>available on the internet or via reverse-engineering techniques. I
>doubt their claim is really true, but it is their standard response.
>There is no data comm handshaking (hardware OR software) going on
>between the radio and the computer, and it seems plausible (even

I too thought the RS232 port was ideal to control a radio, but the
problem with it, and the manufacturers seemingly lack of support is
totally ridiculous. Look at the issue: Any data which transfers
between PC and outside device, over the serial connection, <should be>
totally benign--after all, I think that's what the RS232 specification
calls for.

You said it. Perhaps the manufacturer jumped the "profit-gunn" too
soon--without beta tests which any successful company, these days
compelled to perform.

>likely) to me that even a temporary mismatch in baud rate between the
>radio and computer (such as during a reboot or power/down/up of the
>radio itself) could send enough "randomly interpreted" commands to

Just thought I'd add...

markt@sdc.org
For reply, please remove NOT. in the Email address.

159. Re: FS : Radio Shack pro-2004

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6nc8q5$72u@bgtnsc01.worldnet.att.net>
Source record: 154596
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

On Tue, 30 Jun 1998 23:24:35 GMT, dconti2@carroll.com wrote:

>Radio Shack Pro-2004 base scanner for sale. Scanner in MINT
>condition, with 400 channel, and cell mods, Bright backight with
>dimmer, and revised 400 channel keypad, manual.
>
>$225.00 shipped to 49 pre-paid. COD is $5.00 extra.
>
>Please E-Mail if interested, NO TRADES.
>
>Dan
>

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

160. Re: ***FS: REALISTIC PRO-39 FULL COVERAGE SCANNER***

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6nc8ra$72u@bgtnsc01.worldnet.att.net>
Source record: 154597

On 1 Jul 1998 01:51:59 GMT, teenham@aol.com (Teen Ham) wrote:

>Hello there...
>
> I have for sale a Radio Shack PRO-39 portable scanner. Has 200 memory
>channels (well, it's actually 210 if you count the 10 monitor channels also,)
>Hyperscan mode (blazing 25 channels per second scanning and 50 steps per second
>searching rate.) The scanner covers the following frequency bands: 30-50,
>50-54, 108-136.975, 137-144, 144-148, 148-174, 380-450, 470-512, and GAPLESS
>806-960 MHz (with proper 30 kHz spacing in proper portions of the 800 MHz band,
>and normal 12.5 kHz spacing elsewhere.) (Mod was professionally done.) The
>scanner is in MINT condition (I hate to use the word "mint," but in this case,
>it truely DOES apply!!!) There are NO SCRATCHES anywhere on the scanner.
>Scanner comes with the following accessories: "Rubber Duck" type antenna, six
>Radio Shack Rechargeable AA NiCADs (1.25V, 650 mAh,) Radio
>Shack Home AC adapter/charger (9V DC 300mA output,) Radio
>Shack Mobile DC adapter/charger. Plus I have the original
>box, packaging, and copy of manual. Date code 8A3. Made in Japan. $180 for
>everything. Willing to ship COD (cash only, no checks!) or postal money order.
> Thanks for reading.
>
>73
>

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

161. BC3000XLT BATTERY

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: chuckie@ibm.net
Message-ID: <Loyunz0gstF5-pn2-4IBXK95JnZwN@localhost>
Source record: 154598
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Gary,

&#65533; Does anyone know a good(inexpensive) source for a replacement battery-pack
&#65533; for the BC3000XLT.

E. H. Yost & Co.
608-831-3443

Charles

To reply, change the "e" in my address to "3"

162. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6nc9af$e4k@bgtnsc01.worldnet.att.net>
Source record: 154599

"G' Moignin' Capn" <plate@head.com> wrote:

<snip>

>... I struggle with people who can be somewhat intelligent
>in one area yet show their complete lack of how you might reuse the same
>concepts in other areas...

Nobody gets the full package Cap'n. Why should you struggle with it?

163. Re: New Scanner NG

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6nc9ad$e4k@bgtnsc01.worldnet.att.net>
Source record: 154600

John Mackey - KA0SSF <jmackey@usa.net> wrote:

>John T. Arthur wrote:
>> Showing your abysmal ignorance again, hey Mack-hole? It IS quite easy to
>> do exactly that - all one has to do is put the different browsers into
>> different directories and call up the one he wants.
>
>Sorry, I would not know how to mis-lead people as you are suggesting
>because I do not proctice to committ such acts. I do find it pecular
^^^^^^^^

Proctice? Maybe you are the proctologist? Ha! Ha! Ha! Do you
examine yourself?

164. Re: Automate Making Your Frequency Files

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: james_moore@usa.net
Message-ID: <6nc729udi1@nnrp1.dejanews.com>
Source record: 154601
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Ken,

You and others have programmed for the pro-64. Could you tell me the serial communication protocol for transmitting to the Pro-64.

Thanks in advance,

James

In article <6l9df8$gf5@access5.digex.net>,
kplotkin@access5.digex.net (Kenneth Plotkin) wrote:
>
> In article <3577467e.27334911@news2.cts.com>,
> Bill Cheek <bcheek@san.rr.com> wrote:
>
> [snip]
> > AutoProgramming PRO-64/PRO-2041
> >
> >....only grazed the subject of the automation of making
> >frequency files or databases. The intent of that post
> >was to offer some clues and tools for making the kind
> >of files that are required by the PRO-64 and PRO-2041
> >for their "AutoProgramming" feature. In a word, those
> >scanners require plain ASCII text files in the below format:
> [snip]
>
> You left out one resource for this topic: the authors of the programs. :-)
>
> You're talking about the file formats that the load programs want to see.
> The 64/2041 require a specific data stream that includes the channel, the
> frequency, and various codes that only GRE's programmers (and maybe their
> mothers) care about. The load programs just have to get the channel and
> frequency from the user's file.
>
> LOAD/LOAD64 already take two formats, selected by a command line switch.
> Bob Miller's WLOAD is automatically flexible about the channel numbers.
>
> Dealing with a file like
>
> >Bess Eaton Donut 457.5375 467.7625 Rhode Island
> >Big Boy 30.8400 154.5700 UNKNOWN OH area
> > 457.6000 467.8250 UNKNOWN OH area
> >Burger King 30.840 154.5700 UNKNOWN OH area
> > 31.0000 170.3050 UNKNOWN GA area

> > 457.5500 467.7750 Baltimore, MD area
> [snip]
>
> is definitely a chore for something like APFTOOLS. But simple alternates
> that include an extra comma, or maybe a comment between the channel and
> frequency, are easy enough to make the LOAD program handle directly. Dirt
> simple to implement if the user is willing to specify the format via a
> command line switch. Probably not too hard to have the program recognize
> stuff automatically, within reason. After all, there are only two data
> items per line: the channel number and the frequency. And one of those
> has a decimal point, while the other doesn't.
>
> I encountered another frequency management issue a couple of weeks ago. I
> use my scanner at car races. On the same weekend I was going to the
> Indianapolis 500, the CART race in Illinois, and some short track races.
> I had a CART frequency file by car number, an IRL file by car number, and
> a short track file. Barely enough time to eat and sleep between races,
> let alone fire up the laptop.
>
> So I wrote a little utility that would merge the files, adding an offset
> (I kept IRL as-is, added 200 to CART frequencies, and put Short Track in
> Bank 10), and also clear all unassigned channels.
>
> If I can get feedback on what file formats people would like to use, I'll
> be happy to update LOAD to accomodate as much as I can. I'll also clean
> up my "Multiple Race Series" file merger for general use.
>
> Ken Plotkin
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

165. Positioning of RS antenna # 20-014

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: chuckie@ibm.net
Message-ID: <Loyunz0gstF5-pn2-bUivmHNsfCHn@localhost>
Source record: 154602
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Neutrodyne,

• Makes an s-meter much more of a necessity

Next on my "to do list."

BTW, I'm up on the roof next weekend aligning the antenna! <G>

Thanks!

Charles

To reply, change the "e" in my address to "3"

166. Re: CDMA digital cellular phone scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: tech@home.ca
Message-ID: <3599dfac.2046615@news.vaxxine.com>
Source record: 154603

The HP unit (or any other unit available today) tests the subscriber units in an isolated enviroment away from the network. A true cell site test unit does not decode phone calls, it measures signal quality and may include an actual phone in the unit to place calls but not decode other users.

For the carrier it's much easier to tap the call after the audio has been changed to PCM for the PSTN. Carriers are not going to pay (or require) units to listen in on the average user. Any police department has the full cooperation of the carrier to track conversations with the proper warrants.

CDMA is a published standard, but if you read into the security features involved it's extremely difficult to capture enough signal (hand-offs happen frequently) to put together the bit-stream then try to de-crypt the call, by the time you might get lucky and trip on the right seqence the call would be weeks/years old. Very little value in it.

Most carriers are not operating all the available security features, when required this will add an interesting twist to the situation.

On Tue, 30 Jun 1998 20:10:49 GMT, frussle@erols.com (Jake Brodsky) wrote:

>On Tue, 30 Jun 1998 13:50:18 -0500, "Legion_IV"
><tully.s@SPAM-DEATH-worldnet.att.net> wrote:
>
>>Hi--
>> It's extremely unlikely that you'll ever be able to monitor that type of
>>service. They use digitally synthesized sub-carriers with individual keys
>>for each mobile unit. As a practical matter, that means a pretty strongly
>>encrypted signal at around 2 GHz. If you get a different, more optimistic,
>>answer from anyone else let me know.
>
>>
>>cheerful@dava.kepco.co.kr wrote in message
>><3598967b.6379391@news.nuri.net>...
>>>Hi,
>>>
>>>Is there anyone who knows how to scan CDMA digital cellphone or PCS by
>>>a AR8000 scanner(unblocked) and pentium2 PC with a soundcard ?
>>>
>>
>
>Maybe not today. However, I recently received an advertisement from

>Hewlett Packard for a CDMA test set. It generates all the standard
>CDMA signals which one can use to repair CDMA phones.
>
>Yes, this test set is in the tens of kilobucks range. However, it is
>also the first generation. Anyone who cares to learn about Walsh
>codes could probably attempt generating these codes too. Ultimately,
>there is a standard for receiving and allocating CDMA channels. The
>standard is published. It is in the public domain. How long before
>some group of tekkies decide to take on the challenge?
>
>Never is a very long time...
>
>
>Jake Brodsky, AB3A mailto:frussle@erols.com
>"Beware of the massive impossible!"

167. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998070104164100.AAA28034@ladder03.news.aol.com>
Source record: 154604

>From: "Kent W. Smith" <kents@nortel.com>
>Date: Tue, Jun 30, 1998 06:56 EDT
>Message-id: <3598C464.369E@nortel.com>
>
Kent,

Your points are well taken, but please notice in my original post I said FOLLOWING a disaster. Certainly storms and such can knock the system out of service temporarily, but I was in Homestead nearly two weeks after the storm and inter-agency communication was still a nightmare.

>The point I'm making is that - in this instance - having a
>trunked system was of NO VALUE during a disaster, and all
>area units, even those with a working trunked system, had to
>revert to the old style of frequency sharing. Dispatch moved
>as well.
>
>> It's also nice to know that following a hurricane or other natural
>> disaster the various agencies will be able to communicate with each other
>with
>> playing and electronic version of the old "telephone game."
>> I was in Homestead shortly after it was hit by Hurricane Andrew in
>1992.
>> One of the major problems they faced was inter-agency communication.
>>

168. E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359ab460.8238813@news2.cts.com>
Source record: 154605

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

ATTENTION: Victims of E-Mail Bombs

If you've received any e-mail "bombs" over
the last few days, please contact me with a
description of WHAT you received and ostensibly
from WHO?

It appears John Mackey and Peter J. Boe are
active again plastering the bit stream with
e-mail bombs from the CLARK.EDU and ND.EDU open
servers. The modus-operandi is to make it appear
the e-mail is from me or select others with large
files attached.

E-Mail "bombs" are plain e-mails with file
attachments, especially very large ones, on
the order of 250-kB and larger. You can tell
it's a "bomb" when the file attachment is not
anticipated in advance or when it's something
that makes you scratch your head and wonder
why someone sent it to you.

The effect of an "e-mail bomb" is to tie up
your modem for lengthy periods....as well as
to take up space on your hard drive. Some
e-mail bombs might also contain viruses, so
DO NOT UNDER ANY CIRCUMSTANCES attempt to
run an executable file that came in via e-mail
without your advance knowledge of the source.

It is also wise to steer clear of any MS WORD
and EXCEL files by virtue of the proliferation of
"macro viruses" that can cause harm in these
applications.

FYI.....I've received about 30-MB in mail bombs
today alone. No big deal to me because I have
a full time extremely high speed connection to
the Internet, and that 30-MB took all of a few
seconds to come into my server and a few more
seconds to auto-delete it. No skin off my nose,
but those of you on regular modems will have your

on-line time dominated by the downloading of these
nonsense "bomb" files.

There are several ways to deal with e-mail bombs,
the easiest and simplest of which is to use the
"REMOTE MAIL" feature of your e-mailer. In a word,
you log onto the e-mail server and LOOK at a list
of e-mail waiting to be downloaded. At that time,
you have the option of deleting any suspect mail
from the server without downloading it. So look
down the list of waiting e-mail and anything larger
than 100-kB is suspect, unless you KNOW the source
and are expecting a larger than normal e-mail.

The bottom line is simple: I will NOT send anyone
an attached file larger than 25-50 kB without
their requesting it in advance. So if you see
1-MB files in your e-mail queue from me, just
delete it remotely and all will be well. I didn't
send it, despite whatever the FROM: line in the
header says. Here is an example header of a forged
e-mail bomb:

```
=======FORGED E-MAIL BOMB=======================================
Received: by mail2.san.rr.com for bcheek
(with Cubic Circle's cucipop (v1.21 1997/08/10) Tue Jun 30 19:55:11 1998)
X-From_: psmalley@mail.hac.com Tue Jun 30 14:56 PDT 1998 <-------!!!!
Received: from nd.edu (nd.edu [129.74.250.101]) <-------!!!!
by mail-atm.san.rr.com (8.8.7/8.8.8) with SMTP id OAA06923
for <bcheek@san.rr.com>; Tue, 30 Jun 1998 14:56:26 -0700 (PDT)
Received: from liblab-users.clark.edu (actually 198.104.131.85) by nd.edu
with SMTP (PP); Tue, 30 Jun 1998 16:54:00 -0500
Message-ID: <35994254.40C6@mail.hac.com>
Date: Tue, 30 Jun 1998 14:53:56 -0500
From: Phil Smalley <psmalley@mail.hac.com> <------!!!!
Reply-To: psmalley@mail.hac.com
Organization: Hughes Space adn Communications
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
To: lkjl@lkj.com
Subject: antenna
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="Acvisex.exe"
Content-Type: application/octet-stream; name="Acvisex.exe"
Content-Length: 1600209
================================================================
```

It takes no effort at all to see that Phil Smalley
did not send the above bomb. It's a forgery, injected
at the open servers of CLARK.EDU or ND.EDU.

Anyway, if you have received an e-mail bomb over
the last few days, I would appreciate hearing from
you with copies of the headers of the bombs.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

169. Mackey and Boe; the e-mail bombers

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359bb9cb.9626753@news2.cts.com>
Source record: 154606

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

ATTN: Mackey, Boe, and other e-mail bombers

You guys are peeing into the wind trying to
e-mail bomb me. I'll tell you again that
you're wasting your time. Your 30-MB of
junk today arrived in the twinkling of an
eye and got deleted just as quickly.....
automatically.

I'm on a high speed, full time connection to
the Internet, and even if you could send
streaming video, it ain't likely you'd cause
a ripple on my pond.

Though I will warn you one time....you are
on the verge of getting caught. So for that
reason as well as you can't penetrate my
force field and condom.....you may as well
give it up and give it a rest. You're
wasting your own time and it's costing you
money and resources to play a man's game
from the confines of your kitty litter
sandbox.

As for e-mail bombing others and making it
look like I sent it....again, you're peeing
into the wind. It is easy to tell who DIDN'T
send an e-mail and even easier to just delete
it off the server before ever downloading it.

Mackey, Boe, and other e-mail bombers, you
turkeys are wasting your time and your money.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

170. Re: PRO-43 Battery Drain

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359cbc45.10260497@news2.cts.com>
Source record: 154607

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

DNCW25A@prodigy.com (David Beck) wrote:

> After 6 years of great service, my PRo-43 has developed a problem in that
> it will drain the batteries after 24 hours of sitting on the shelf with
> the power off.
> Anyone have any ideas what could be causing this?

Sounds like a bad set of batteries, assuming
they're NiCd's or other rechargeables. If
fresh alkalines, then there is a real problem
elsewhere.

> Thinking about sending
> it to Radio Shack for rrepair but wonder if they will fix the problem and
> ignore the cellular mod? Heard someone say RadioShack would restore the
> cellular block if they worked on it.

Only if they replace the Logic/CPU board. Otherwise,
they won't know it's there.

But first, check out your batteries; you may just
need a new set of rechargeables, if that's what
you've been using for so long.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

171. Re: New newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359dbd3f.10511032@news2.cts.com>
Source record: 154608

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

"Lughi" <lughi@gte.net> wrote:

Lughi? Liken unto "loogey"?

> Could we start a newsgroup Alt. unfan Bill Cheek Moderated

Sure, go ahead. You can be the moderator, too.
You can have my vote.

> so all the abuse is off this group.

Sure. That would be nice. I think, however, every
dictator, emperor, and President-for-Life has said
the same thing. And another thing they all have in
common is that none are for "free speech".

But, sure. Go ahead and start your own newsgroup.

> I don't know the guy or care about what he does.

Oh. Well, you SHOULD care. If you knew, you might
have a different point of view.

> This group has to do about scanners, perhaps we
> should try to stick to the subject. End of Sermon.

Perhaps. But the very best you can hope for and
as good as it will ever get is for YOU to stick
to the subject and learn how to control your computer
and MAKE it stick to the subject. It will NEVER
get any better than that......unless, of course, you
are successful in starting a moderated newsgroup and
can manage to attract an audience.

Ummmmm.....but WHAT IF you start a newsgroup and
nobody reads or posts to it? Wouldn't that just
be the screaming shits? Reminds me of what the
hippies of the Vietnam era used to say: "What if
they gave a war and no one came?"

But anyway.....if you want a newsgroup in your own
image of all that's righteous and proper, then find
a way to get rid of Mackey, Upton, Donlan, Quarnstrom,
and a few other nitwits, halfwits, and nincompoops, and

the quality will improve automatically. Find a way
to get rid of me, too, if you don't like me..

Otherwise, teach and force your computer to purge ilk
of that sort, and you will have accomplished the same.

In the alternative....read what you want to read and
don't read what you don't want to read. Eh?

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

172. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359ec0a2.11378023@news2.cts.com>
Source record: 154609

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey, posing as Bill Cheek <bcheek@san.rr.com> wrote:

> Please forgive me for all the trouble I have caused here.

Hey ya Smacksaroon, up to your old tricks
again, eh?

Well, no, you aren't forgiven and won't ever be.

You are a walking abomination of the laws of
Nature. It would be a crime against humanity
to forgive your syphiletic gene pool.

Beat it, Smacksie.

173. Re: Hey Smacksie! You owe me now!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a0c3c4.12179547@news2.cts.com>
Source record: 154610

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

nomail@aol.com (James Donlan) wrote:

> Bill Cheek wrote:
>
> >nomail@aol.com (James Donlan) wrote:
> >
> >> And some people say you weren't instigating. Gee.
> >> I wonder where they got that idea?
> >
> >Are you an idiot or what?
>
> Nope.

Well, then, you are stupider than I thought. Most idiots
know they're idiots. Mackey knows he's an idiot. I'll
give him that much. He never denies it.

> You get bored, in your old age,

Not.....with you in attendance. You're fresh poop
to shovel up and sling into the ditches.

174. Re: Hey Smacksie! You owe me now!

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359fc325.12020888@news2.cts.com>
Source record: 154611

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

txjonesy@tranzsport.com (Tom Jones) wrote:

> Hell, Bill don't own ya! YOU be's in the PUBLIC DOMAIN,

Now wait a minute, I done staked me out a Homestead Act
claim on Smacksie. It's all legal and legit, too. I own
his marble-sized skull cavity and his 1-acre patooty.

You can have the rest, though. If you want it.....

<g>

175. Re: CDMA digital cellular phone scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: tech@home.ca
Message-ID: <3599deb1.1795443@news.vaxxine.com>
Source record: 154612

The HP unit decodes "Quality of Signal" measurements and not phone calls. Subscriber test units typically test the phone by creating an isolated enviroment for the phone to work in. This allows the tech to test the phone without impairing any live networks.

On Tue, 30 Jun 1998 20:10:49 GMT, frussle@erols.com (Jake Brodsky) wrote:

>On Tue, 30 Jun 1998 13:50:18 -0500, "Legion_IV"
><tully.s@SPAM-DEATH-worldnet.att.net> wrote:
>
>>Hi--
>> It's extremely unlikely that you'll ever be able to monitor that type of
>>service. They use digitally synthesized sub-carriers with individual keys
>>for each mobile unit. As a practical matter, that means a pretty strongly
>>encrypted signal at around 2 GHz. If you get a different, more optimistic,
>>answer from anyone else let me know.
>
>>
>>cheerful@dava.kepco.co.kr wrote in message
>><3598967b.6379391@news.nuri.net>...
>>>Hi,
>>>
>>>Is there anyone who knows how to scan CDMA digital cellphone or PCS by
>>>a AR8000 scanner(unblocked) and pentium2 PC with a soundcard ?
>>>
>>
>
>Maybe not today. However, I recently received an advertisement from
>Hewlett Packard for a CDMA test set. It generates all the standard
>CDMA signals which one can use to repair CDMA phones.
>
>Yes, this test set is in the tens of kilobucks range. However, it is
>also the first generation. Anyone who cares to learn about Walsh
>codes could probably attempt generating these codes too. Ultimately,
>there is a standard for receiving and allocating CDMA channels. The
>standard is published. It is in the public domain. How long before
>some group of tekkies decide to take on the challenge?
>
>Never is a very long time...
>
>
>Jake Brodsky, AB3A mailto:frussle@erols.com
>"Beware of the massive impossible!"

176. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1c4ff.12495112@news2.cts.com>
Source record: 154613

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

Phil Smalley <psmalley@mail.hac.com> wrote:

> G' Moignin' Capn wrote:

> > I told you how to make people stop in a previous post.

> Oh? Lemme guess - the ignore approach? If it works so well then why
> don't you practice what you preach?

When have you ever known a preacher to practice
what he preaches? It doesn't go with the turf.

> I am simply suggesting that
> > you and your friends lack much wit, so it's no longer funny.

> Oh, but you're so incredibly funny the Surgeon General requires you to
> wear a warning, huh? Somebody gimme a shovel, quick...

They hung a porkchop around his neck and the
dog still howled and wouldn't go near 'im.

You know how shit attracts flies? Well, that's
how Mackey attracted this horsefly.

177. Re: Automate Making Your Frequency Files

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <3599c702.60920521@news2.ipa.net>
Source record: 154614
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

You can visit Ken's excellent web site and get lots of information on
the 64 and 2041:

http://www.access.digex.net/~kplotkin/scanner.htm

On Wed, 01 Jul 1998 02:31:37 GMT, james_moore@usa.net wrote:

>Ken,
>
>You and others have programmed for the pro-64. Could you tell me the serial
>communication protocol for transmitting to the Pro-64.
>
>Thanks in advance,
>
>James

178. Re: IC-PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <7_jm1.170$UK5.1061211@news20.bellglobal.com>
Source record: 154615

John wrote in message <359799E0.54B86CFC@ntr.net>...
>I'm considering a purchase of the PCR1000 .How does it compare in
>overall performance with my AR8k and 2006.??
>Also, is there a mod for the US version, or should I go ahead with an
>'export' unit.
>
>
> TIA
>
Great radio but some people have ran into some problems with EEPROM's losing their settings (calibration etc). The exact cause is unknown but Icom is not supporting its customers. They have gone so far as to say that using third party software voids your warranty! Imagine a computer controlled receiver that can only be used with the OEM software. Which by the way takes an unlimited memory scanning wide band receiver (the PCR1000) down to less functionality than a basic handheld radio shack unit!

Having said that I have not had any problems with the unit. The protocol is partially documented on the net and I have had fun programming it. On occasion I have seen my Pro-2045 pick up signals that it doesnt even see. You might want to look at WinRadio as well to get a balanced viewpoint. The one thing the PCR has over WinRadio is its portability. It easily can fit in a laptop case and it is independent of the PC hardware architecture. ISA is becoming a thing of the past and WinRadio is an ISA card.

179. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a5d2f0.16064842@news2.cts.com>
Source record: 154616

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

nomail@aol.com (James Donlan) wrote:

> Whatever you say, old man. Whatever you say. *yawn*
>
> As long as it keeps you regular, congrats!

And.....you are interested in my regularity
for......what, your dinner plate?
```

180. Re: Will BC895XLT prices stay under $300?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Russell Schuler <rschuler@platinum.com>
Message-ID: <6ngv89$1iu$1@news.platinum.com>
Source record: 154168

Do you happen to have the URL for CEI? I can't seem to find them.

Thanks.

-= Russ =-

MAlexder wrote in message
<19980702194039900.PAA24304@ladder03.news.aol.com>...
>>From: "Russell Schuler" <rschuler@platinum.com>
>
>>Do you think I'll still be able to pick one up new for $279 in a few more
>>months?
>
>Nothing is certain but death and taxes, but I think your chances are pretty
>good. In fact, prices seem to be heading down. CEI and National Electronics
are
>both selling the 895 for $240 with shipping.

181. Cedar Rapids freqs??

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dacorio@worldnet.att.net
Message-ID: <6ngvqe$fv8@bgtnsc03.worldnet.att.net>
Source record: 154169

Lost my database of Cedar Rapids, Iowa frequencies. Would anyone be able to help me restore it? Posted it here quite a while back and would sure appreciate it if someone has either that one or any other listing. Had everything from the water dept to the Secret Service! Thanks in advance for any help!!

182. Re: WAL-MART FREQUENCIES-JACK

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: iceman581@webtv.net
Message-ID: <26875-359BFC92-4@newsd-113.bryant.webtv.net>
Source record: 154170

thanx for standin up 4 me,that was my sig in the attachment,he e-mailed me telling me not to post it,i wrote him back and told him to shut the hell up and he forwarded the msg to abuse@webtv.net,hehehehe

183. Re:END THIS THREAD

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: iceman581@webtv.net
Message-ID: <26875-359BFED1-5@newsd-113.bryant.webtv.net>
Source record: 154171

[No readable article body recovered]

184. Re: FCC Import Regs?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359C10BE.7E92@mail.hac.com>
Source record: 154172

Kent W. Smith wrote:
>
> Can someone familar with the FCCs import regs tell me if it's
> illegal (duty issues aside) for me to acquire a non-blocked
> (Euro version) scanner in the U.S. by means of;
>
> a) I purchase overseas and bring back with me
> b) Having a friend purchase overseas and mail to me
> c) Ordering from an overseas merchant and have them mail to me
>
> TIA,
> Kent

Yes, A,B and C are all illegal according to the FCC, *HOWEVER* many have reported that they received their orders direct from European merchants without getting nabbed. Customs usually won't look twice at a package that doesn't alert a bomb-sniffing or drug-sniffing dog. I have also heard rumors of Customs agents confiscating foreign electronics and keeping 'em for themselves, but it's just a rumor. For best results and least chance of losing your money, I'd go with option B, sent via a plain, unlabeled package. And if you or your buddy get a phone call about it, play dumb.

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

185. Re: Will BC895XLT prices stay under $300?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: nanoject@aol.com
Message-ID: <19980702230211100.TAA18731@ladder03.news.aol.com>
Source record: 154173

Try http://www.usascan.com/body_index.html

186. Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359c02c9.19753336@nntp.ix.netcom.com>
Source record: 154174

On Thu, 02 Jul 1998 10:18:32 -0400, allsafe <allsafe@netwit.com>
wrote:

> Isn't that irratating? It only does it sometimes. I can't see it
>until it gets up on the net.
>
> Sorry about that. I'll stick to hard returns and try to avoid that
>in the future.
>

Much better, thanks.

187. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359c01e5.19526002@nntp.ix.netcom.com>
Source record: 154175
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 08:57:48 GMT, karilyshag@goulash.com (Magyar
Karilyshag) wrote:

>bcheek@san.rr.com (Bill Cheek) wrote:
>
>>karilyshag@goulash.com (Magyar Karilyshag) wrote:
>>
>>> This Mackey, he is the master of sock puppets as well as the master
>>> baiter. Yes?
>>
>>Primarily a Master Baiter, yes. But he
>>hooks his own self in the process because
>>he's not overly bright. He has a hard time
>>telling the difference betwixt an anchovy
>>and his thumb.
>>
>>The poor fellow is very unfortunate, having
>>been born without eyelids and eyelashes.
>>The doctors grafted on pieces of his foreskin
>>to make the lids, and when he hit puberty,
>>they transplanted some pubies for lashes.
>>That's apparently why he takes VIAGRA to
>>stay awake nights so he can forge usenet
>>posts and send e-mail bombs to people.
>>
>>They still haven't fixed his buckteeth,
>>cleft palate; harelip, and 2" overbite, but
>>he hopes to earn enough money in the men's
>>room down at the bus station to pay for
>>the surgery.
>>
>>He's got another malady, too, where his
>>optic nerves are crossed over with his
>>rectal nerves.....for...well, a very brown
>>outlook.
>>
>>As you might surmise, Smacksie has had
>>a very unfortunate existence.......
>>
>
>He is more fortunate than those that are being like him in the old
>country. There they are often mistaken to be werewolves and shot
>by the peasants.

>

John sometimes moonlights as a werewolf when he's not
walking the Portland stroll in drag or dumpster diving for
food.

188. F.S. PRO 2005

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Radiostuff@webtv.net
Message-ID: <15882-359C09A6-18@newsd-144.iap.bryant.webtv.net>
Source record: 154176

F.S. PRO 2005 like new condition with manual
$200 shipped in US.

189. Re: How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359C1534.DE5@mail.hac.com>
Source record: 154177
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Doktor Tripp wrote:
> If you need
> more personalized help, you can always email me and I will see to it
> that you get set up with a way to filter out these idiots.
>
> DT

Just what this group needs, another PLONKer.

PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK!

-Phil
--
---------------------------------------------------------------
|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---------------------------------------------------------------
```

190. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359BEEBF.9F37A0C9@netwit.com>
Source record: 154178

Phil Smalley wrote:

> 6/30/98, 5:21 AM
> Dear diary,
> Still can't sleep. Think I'll go post some more.
>
> 6/30/98, 7:32 AM
> Dear diary,
> Ooooooh that BILL CHEEK!!!! Called me a hermie again. We can't have
> that!! I want the flames to end! I do! Really! (Nooo not really!) Hey
> who wrote that?! I didn't! IT'S A FORGE!!!! A FORGE BY BILL
> CHEEEEEEEK!!
> BILL CHEEEEK IS FORGING POSTS IN MY DIARY!!!! LOOK, LOOK!!!!
> ---
> Want more? Reserve your copy of "Diary of a Loon" today!
>
> -Phil

Great post. Glad I got a chance to see it. That last diary entry is a
riot.

191. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359BF9E6.CF6903F0@netwit.com>
Source record: 154179

Brad McConahay wrote:

>Just saying, "well you should
>learn how to filter" isn't good enough, it shouldn't have to be done on
that
>magnitude. When people have to start using it to filter out half of
the

Of course it shouldn't Brad. There shouldn't be rapists and drug dealers roaming the street. But there they are.So filters are a way of life. Because if you don't use filters, your only other option is to attempt to control what others write.

Kinda hard to do in an unmoderated format.

"Never attempt to teach a pig to sing: You'll only frustrate yourself; and annoy the pig."

192. Re: Need scanner newsgroup's help IMMEDIATELY!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6nh86p$7ct@bgtnsc01.worldnet.att.net>
Source record: 154180

Sunday afternoon stroll: Sonntagnachmittagsspaziergang.

Don't know about the other one. A similar word is Schadenfreude, which refers to "malicious joy," or taking pleasure in others' misfortunes. Not exactly what you're looking for, I'm sure, but I gotta admit that it's one of the reasons I come to this group.

Andy Ulrich

John T. Arthur wrote in message ...
>
>I got out my German-English dictionary and looked up masochist, but it
>wasn't listed... Tsk, tsk.
>
>On Thu, 2 Jul 1998, Ryan Faricy KC0DSZ wrote:
>
>> You could try the translator at Alta Vista - they may have it in their
idiom
>> dictionary. Just type in "Delicious Pain" and translate to German.
>>
>> --
>> 73 de Ryan Faricy KC0DSZ - 147.21+
>> RySoft Corporation
>> http://home.att.net/~jtonsa/
>>
>> Life is nasty, brutish, and short - Thomas Hobbes
>>
>> D. P. Roberts wrote in message <359f7ab2.2328076@news.swbell.net>...
>> >
>> >
>> >Does anyone know German?
>> >
>> >There is a German word for someone who, upon experiencing an
uncomfortable
>> >pain, seeks to constantly re-experience that pain. Sort of like
sniffing a
>> >carton of sour milk. You KNOW it's gonna stink to high heaven, but you
>> just
>> >can't help yourself.
>> >
>> >The reason I need to know that word is so that when someone keeps the
>> >Macaroon thread going, I can say, "You know. you're experiencing
>> __________."
>> >
>> >Except I wouldn't put in "__________", I would put in the German word.

>> >Except that I don't know the German word.
>> >
>> >So anything you can do to. . .to. . .to. . .be of assistance in locating
>> this
>> >word would be very appreciated. (Gratutitous Monty Python/Holy
Grail
>> >reference eliminated here]
>> >
>> >Also, if anyone knows that wonderful lengthy German word for "Sunday
>> >afternoon stroll" please post it.
>>
>>
>>
>>
>
>Some assembly required.
>Batteries not included.
>Void where prohibited.
>

193. Re: Will BC895XLT prices stay under $300?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6nh86r$7ct@bgtnsc01.worldnet.att.net>
Source record: 154181

I wouldn't be too concerned about prices. Technology things tend to go down in price. CE will try to make it appear the 895 is on sale for a limited time ... like it was when I bought mine months ago. It's still on sale. They keep extending it.

So probably no reason to worry.

Andy Ulrich

Nanoject wrote in message
<19980702230211100.TAA18731@ladder03.news.aol.com>...
>Try http://www.usascan.com/body_index.html

194. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359C27A8.3104@mail.hac.com>
Source record: 154182
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

joseph_henry@my-dejanews.com took the time and imagination, after deliberating it carefully in his pea sized brain and trying it several times in front of the mirror, put on his Sunday best, and wrote:
>
> Phil is Bill.
>

What a statement. Only a certified Scarlet Mackeral loving loon could ever come up with such a mountainous festering pile of decaying donkey dung. Observe the headers, bozo. What you're saying is, Bill Cheek is making posts as me. From Hughes Space and Communications' own private news server. And answering my email address as well. As me. Really. Sure.

Hasn't it ever occured to you that your Scarlet hero is really just an ugly, hermaphroditic parasitic butt worm with no life, no brain, no purpose and no imagination? Hasn't it occurred to you that maybe Bill Cheek isn't the only one to notice this? Or are you too busy living it up at the Blue Oyster with John and the rest of his PARG rumprangers to look beyond your own ignorance?

Ahh, enough beating around the bush. Obviously YOU are one of John Mackey's many multiple personalities, probably formed as a result of too much anal sex and not enough medication.

Looks like you picked the wrong week to quit sniffing glue.
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

195. Re: pro 508 from your local RS store

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <uESkyvhp9GA.91@upnetnews03>
Source record: 154183

Well, I was told one of their stores in Athens, Georgia, had two in stock. I doubt there are more than 2 or 3 Radio Shacks in Athens, so you could call all of them.

By the way, this info is now one week old, so they could be gone by now. Make sure you have the stock # on hand (20-0408), because most of the Radio Shack
salesman will have little or no idea what you're talking about.

Good luck!

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

orbitone@worldnet.att.net wrote in message
<6ne7kt$omb@bgtnsc01.worldnet.att.net>...
>Please I am looking for a pro 508 scanner for 12.97 if any of your
>local radio shack stores has one please email me with the city and
>state maybe I can order it like to play with one thanks...
>any state will do I don;t care thanks..

196. SPECTRUM DISPLAY MONITOR AVCOM SDM-42A

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ron M <monfeli@telis.org>
Message-ID: <359C27D4.391FBBAC@telis.org>
Source record: 154184
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

This professional Spectrum Display Monitor is designed for use as a panoramic signal display for VHF scanners and Communication Receivers such as Icom, AOR Realistic etc. The SDM-42A displays all signals present in the receiver's IF on a 5" CRT so that the operator can monitor signal activity up to a full 10mhz wide. The operator can then quickly tune to signals as they appear in the spectrum display. This greatly facilitates locating and tuning of intermittent signals as well as surveilling a particular frequency band. This unit has been used in a

hobbiest environment not a professional one and is in excellent condition. Asking $750.00 plus shipping.
Ron

197. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359C504E.7D834BE3@juno.com>
Source record: 154185
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John go take a flying leap.
Your the one doing the flaming and harassing on the newsgroup , all you have do is stop posting and it will cease , but then again you don't want it to cease .

198. New Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Charlie Brookhart <cbrookha@erols.com>
Message-ID: <359C47C8.EE5FB8A@erols.com>
Source record: 154186

Just wondering about how much a scanner covering both regular and military air as well as the other common frequencies, such as the ones found in the BearCat sport scanner? Would Radio Shack have something like that?

Charlie

199. Re: Pro-64 Scanner $99

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nhfkmsbh1@news4.wt.net>
Source record: 154187
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, it doesn't receive cellular phones.

200. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359C4B81.3476@mail.hac.com>
Source record: 154188

John.Mackey.KA0SSF wrote:
>
> Hey Phil (Bill Cheek)-
>
> Why is it that this Flame war is dying down but you are fanning the
> flames
> to keep it going?

What a mack-tard. Do you honestly think, let alone believe, that I am Bill Cheek just because I don't like you and I poke fun at your deviant sexual exploits (which you have never denied, either when I say it or when Bill does, how interesting...)?

Poor demented creature... you just can't seem to comprehend that Bill Cheek isn't the only person on earth who thinks you're a toilet worm.

But hell, I'll play along! Hey John, yeah OK, you got it, I'm really Bill Cheek! I'm also Richard Kendrick, allsafe, K4CC, John T. Arthur, MAlexder, and anyone else who has ever given you shit in your life! That's right! You and I are actually the only two real people talking in rec.radio.scanner! Jesus God on a hot plate HOW did you find me out?? I thought you'd never guess....

(Shaking my head in amazement) Friggin Loon....

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

201. Re: Bumper sticker for free

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Mike Burch <libertybell7@earthlink.net>
Message-ID: <359C4F2B.CEE9F35C@earthlink.net>
Source record: 154189
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Emilio Goldstein wrote:

> I made up a bunch of these and anyone from this group is welcome to one.
> "I'm going slow because I'm scanning your cell phone call."

I'm slow so I guess I should buy one how much?

[One or more binary attachments are retained only in the source text.]

202. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359C53A4.EF013140@netwit.com>
Source record: 154190
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:

> allsafe wrote:
>
> > It's rather obvious you're neither staff or student, don't you think?.
>
> Yes, I have progressed well past that stage of life, thank you!

I'm not talking about public education GED boy.

> > > More facts you neglected to mention:
> > > 3. I have also had several of MY posts canceled.
> > > 4. Several other people are unhappy with Cheek's actions on the NG.
> >
> > Really? Imagine that. Haven't seen them. Seen a lot posters come out
> > of Hotmail that have a familiar ring. Kinda hard to keep track of who's
>
> Ok, here is one below, NOTHING to do with hotmail. Just posted today!
>
> -From: "Brad McConahay" <brad@n8qq.com>
> -Newsgroups: rec.radio.scanner
> -Subject: Re: forgive me
> -Date: Thu, 2 Jul 1998 08:57:20 -0400
>

I read Brad's posts. Fairly well organized. He seemed to understand the banter but wasn't particularly amused. He's of the opinion that he shouldn't have to fiddle with filters. (methinks he wouldn't have to "fiddle" with filters if posters would stick to one ID, eh? MaC.key?) So he's blowing off steam. And he's taking his time about it. (Those posts are edited and proofed).

But that distance thing: ok-ok-ok, I read 17 miles from downtown Beaverton to Clark College. You've still got this 30 to 35 mile figure. I thought you were in Portland, 10.2 miles from Clark College, then you pointed out that you live in Beaverton, about 7 miles east of Portland. Now you're 6 to 7 miles away from downtown Beaverton. East or West on 10?

203. Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <17798-359C43DD-9@newsd-112.bryant.webtv.net>
Source record: 154191

I want to pick up a new pro 64 at the sale price,but was wondering if it
has the capabilities to pick up cellular images lke my new pro 2045
which gets lots of them!!! Thanks in advance!!
Traveler!!

204. Montreal Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <#3gWXUjp9GA.228@upnetnews03>
Source record: 154192

Greetings to all--

I will be heading to Montreal later this month for a business trip. Can anyone point me to some good Montreal frequencies? I am especially interested in 800 MHz trunked frequencies. Does anyone know if public service agencies in Montreal communicate in French only, or is there some English use also?

Merci beaucoup!

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

205. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359C547F.EC36FAC7@netwit.com>
Source record: 154193

K4CC wrote:

> "G' Moignin' Capn" <plate@head.com> writes:
>
> >Hey, what a super clever reply! And _every time_, there's a funny little
> >comment before the signature, such as "Yeeeehah". Now I believe that if
> >something isn't funny at first, it will be eventually if you ... do ... the
> >... same ... stupid ... thing ... every ... time.
> >
> >Loser. You are just like the waste of carbon that you seek to flame.
>
> Oh, I'm sorry. Were you talking to me? Sorry if I irritate you.
>
> I really am,
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

Just checking in; I enjoy that last comment above the sig file. It's always
different and appropriate.

206. FS: Bearcat 142XL scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: wb6zro@webtv.net
Message-ID: <6240-359C59CA-104@newsd-123.bryant.webtv.net>
Source record: 154194

```
Bearcat 142XL scanner modified for Satellite WX reception by SSC NEW in
box $155
```

207. FS: Radio Shack PRO-2030

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: wb6zro@webtv.net
Message-ID: <6241-359C5A0C-82@newsd-123.bryant.webtv.net>
Source record: 154195

```
Radio Shack PRO-2030 80 channel all band scanner NEW in box $155
```

208. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nhmjbvqa1@news4.wt.net>
Source record: 154196

The Pro-90 is on sale for $219.99, but wait... mention the coupon in the flyer and they will give it to you for $199.99. BTW the case for this radio is discontinued and this is a pretty low sale price. I'll bet this radio will be discontinued soon since RadioShack now has the Pro-91 to sell.

Teeavee wrote in message
<1998070303152700.XAA21975@ladder01.news.aol.com>...
>RS JUST PUT THEIR TWO TRUNKTRACKER SCANNERS ON SALE.$199:00 WILL GET YOU
THE
>BASE UNIT.$219.00 WILL GET YOU THE PORTABLE. SORRY I DON'T KNOW THE MODEL
>NUMBERS.---TV

209. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nhm8dvoo1@news4.wt.net>
Source record: 154197

Let me see if I have this right? You want to have a radio that gets lots of image interference so you can listen to cellular phone conversations as well as pager signals in the two meter ham band, taxi dispatch on the 460 MHz police band and utility company dribble instead of fire calls. Have I got that right?

Travel Master wrote in message
<17798-359C43DD-9@newsd-112.bryant.webtv.net>...
I want to pick up a new pro 64 at the sale price,but was wondering if it has the capabilities to pick up cellular images lke my new pro 2045 which gets lots of them!!! Thanks in advance!!
Traveler!!

210. PRO 2005 SOLD

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Radiostuff@webtv.net
Message-ID: <16497-359C61AD-34@newsd-141.iap.bryant.webtv.net>
Source record: 154198

PRO 2005 is sold. Thank you.
John

211. FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ron M <monfeli@telis.org>
Message-ID: <359C71B8.2E2725AA@telis.org>
Source record: 154199
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Has full coverage in the 800mhz range, comes with leather case, box, manual, antenna, ni-cads, AC wall adapter and shipping in US for $295.00. Scanner is in excellent shape.
Ron

212. Re: Belted in the face.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359b0058.10630016@news.mia.bellsouth.net>
Source record: 154218
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 1 Jul 1998 03:21:21 +0500, "Emilio Goldstein" <egoldstien@sofa.net>
wrote:

>I was in a waiting room at the car wash. I was using my frequency counter
>to get the freq of the employees. They did not seem to use their radios
>very much, and I had them wash my car 4 times but they never used their
>radios. I got a blip in the 800 mhz range, and so i flipped to that and
>listened and it was a cell phone call. I played it out loud for a few
>seconds, and it turned out to be the guy sitting across from me. He asked
>me how I did that, and I told him all about scanners, and how there are
>thousands of owners who love to pick up cell phone calls with scanners.
>Anyway he got real mad and hit me in the face. He stormed out. He told me
>he was calling the cops. I was kind of stuck because my car was still
>being washed again, but when it was through, I told them it looked good
>this time. I scanned some more and heard this same bastard talking to his
>lawyer. I played some of it for the employees, and then drove away in my
>Colt even though it was still wet.
>
>I think I may be on the news soon, and maybe I'll get to be part of an
>expose about how easy it is to pick up cell phone calls.

If this were true, you would be the one calling the police for
assault. Good troll! You should write fiction!

213. Re: CDMA digital cellular phone scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359c01f4.11042349@news.mia.bellsouth.net>
Source record: 154219

On Wed, 01 Jul 1998 20:40:52 GMT, frussle@erols.com (Jake Brodsky)
wrote:

>On Wed, 01 Jul 1998 07:17:25 GMT, tech@home.ca wrote:
>
>>
>>The HP unit (or any other unit available today) tests the subscriber
>>units in an isolated enviroment away from the network. A true cell
>>site test unit does not decode phone calls, it measures signal quality
>>and may include an actual phone in the unit to place calls but not
>>decode other users.
>>
>>For the carrier it's much easier to tap the call after the audio has
>>been changed to PCM for the PSTN. Carriers are not going to pay (or
>>require) units to listen in on the average user. Any police department
>>has the full cooperation of the carrier to track conversations with
>>the proper warrants.
>>
>>CDMA is a published standard, but if you read into the security
>>features involved it's extremely difficult to capture enough signal
>>(hand-offs happen frequently) to put together the bit-stream then try
>>to de-crypt the call, by the time you might get lucky and trip on the
>>right seqence the call would be weeks/years old. Very little value in
>>it.
>>
>>Most carriers are not operating all the available security features,
>>when required this will add an interesting twist to the situation.
>
>You're right about the HP unit. However, don't forget tools such as a
>fast Walsh transform which can do a very fine job of displaying which
>codes are active.
>
>Unless and until the bitstream itself is encoded with a kind of public
>key encryption scheme, the possibility remains for unwanted listeners.
>True enough the technology isn't there today. But as with any
>cryptography, it's only a matter of time...

I'm not sure if this applies here, but it is interesting just the
same....check it out.

http://www.geocities.com/CapeCanaveral/Hangar/8539/GSMINDEX.HTM

214. FS: Icom IC-PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <6nevak$c8n$2@news.iquest.net>
Source record: 154220

ICOM IC-PCR1000 in mint condition. One month old and includes original box, manuals and software. I will provide my receipt to new owner for warrany purposes. Selling for $425 which includes UPS ground shipping to you. I will accept and prefer pre-payment in the form of a cashiers check or money order. I will ship COD via FEDEX for secured funds for $435. This radio is a US vesion and has not been modified for full 800Mhz reception. I will perform this mod for the new owner or I can provide the necessary "0" ohm resistors - your choice....

Michael Fry N9LFN
Noblesville, IN.USA

*Reference available upon request!

215. Re: Belted in the face.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <359c07ae.2126711@news3.paonline.com>
Source record: 154221
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 1 Jul 1998 03:21:21 +0500, "Emilio Goldstein" <egoldstien@sofa.net>
wrote:

>I was in a waiting room at the car wash. I was using my frequency counter
>to get the freq of the employees.
<snip>

GO AWAY TROLL!!!

<<<PLONK>>>
Dave Hultberg W3DBH
ex KA3UZR, WN3BGJ & KHV8564

216. Re: Pro 508 Catalog Number please

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359d092f.12893604@news.mia.bellsouth.net>
Source record: 154222

On Wed, 01 Jul 1998 07:44:18 GMT, orbitone@worldnet.att.net wrote:

>Looking for the Catalog number for that 12.00 pro 508 scanner thanks

20-408

217. Re: Riddle of the month

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359e09ec.13082768@news.mia.bellsouth.net>
Source record: 154223
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 01 Jul 1998 06:07:57 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>> >
>> >What do Mackey and a $3 bill have in common?
>>
>>
>> They are both off-topic?
>
>Shame! Bzzzzzzzzt! Next please......
>
>> Now, what's my prize? :)
>
>Oh well....hell, I guess we could scare up a
>booby prize for ya. You did try real hard,
>that's obvious. How about a dinner at McDuck's
>with ..... Smacksie? Smacksie covers the tab?

No thanks...I'll pass!

218. Re: Bugging frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Mark R <Mrk@NOSPAM.harborcom.net>
Message-ID: <gYDm1.88$bz6.516335@iagnews.iagnet.net>
Source record: 154224
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Now whare did you get this information!?
I dont live in RI

Glenn P Caron wrote in message <6nelbe$5gs@bgtnsc01.worldnet.att.net>...
>You didn't say where in the country you are, but the bodywire freq for West
Warwick Police
>Dept in Rhode Island is 158.0300MHz

219. Re: MACKEY what would it take for peace?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B00C0.582A@parg.org>
Source record: 154225

pja wrote:
> What would it take for all of this to stop.
> Or are you having fun doing this?

I am not doing anything to have fun. However, don't YOU live in Portland, right in between the two locations where the colleges have been causing problems? How coincidental.

Anyway, you will notice that I have asked Bill for several truces & he has refused them all. I then proposed a 7 day "stay" on all flaming & he continued to cause trouble every single day while I posted NO off-topic messages.

220. Re: Scanners / Processors

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359f0aa8.13271067@news.mia.bellsouth.net>
Source record: 154226

On Wed, 01 Jul 1998 19:07:48 -0400, Keith Hood <mrhood@ecicnet.org>
wrote:

>I haven't seen alot on the Newgroups regarding the effect the Millenium
>problem will have on Scanners.
>I have three, RS Pro-46, RS PRO-2035, and a Bearcat (not sure of the
>Model, it's at my office)
>
>Any thoughts on the issue?
>
>Keith Hood

Surely you jest...Do any of your scanners even have clocks in them?

221. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B0159.3509@parg.org>
Source record: 154227
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:
> And just so everyone knows , the public at large has access to the
> computers at colleges as they have terminals in the library and can be
> used by anyone.
> All one has to do is sign the log at the desk and they can use the
> computer.
> They don't ask for picture ID and the only time the public cannot use
> them is when students need them.

Perhaps that is the way it works in Texas where you are at. Out
here, you must be either a student or staff member to use the
college computers. If you don't believe me, call the system
admins that were listed & aske them.

x

222. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B03FF.4788@parg.org>
Source record: 154228
Cross-posted to: rec.radio.scanner,alt.radio.scanner

allsafe wrote:

> Let's take a look at the situation:

> 1) Somebody went and plopped themselves in front of one of Clark
> College's terminals in the computer center and issued close to
> one hundred rouge cancels and forgeries (mostly cancels).

Facts you neglected to mention:
1. Clark College is in a different city & state from me.
2. I am neither staff or student at this college which
requires such a relationship to use their computers.

> 2) Almost all of these cancels and forgeries were directed at
> Bill Cheek. (ok-ok, Phil got three cancels,....he was in good
> form. However; I didn't get any. Big fat ZERO for me. I guess
> that's good...in a way.)

More facts you neglected to mention:
3. I have also had several of MY posts canceled.
4. Several other people are unhappy with Cheek's actions on the NG.

> 3) Who could that be? (Duh.) Mackey says it isn't him. He
> insisted something like "Clark College is in a whole other
> state." Insinuating that Clark College is real faaaaaaarrrrrrrr
> away from him.
>
> 4) Clark College campus is 10.2 miles north of downtown Portland
> OR. On Interstate 5. Maybe Mackey's PARG bum buddies endured
> the arduous journey to the far reaches of Clark College Campus.
> Maybe not. Maybe Mackey did it himself. Why not?: It's only
> TEN friggin' miles.

Even more facts you neglected to mention:
5. Clark College is nearly a 30 mile drive from my location of
Beaverton, Oregon. (certianly more than the "TEN friggin' miles" you
state)
6. Clark is NOT on I-5, it is some where east of I-5, opposite of
downtown Vancouver.
7. If other people chose to make posts on the net, that is
THEIR responsibility & NO ONE ELSE'S. (& certainly not MY problem)

223. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B049A.3E29@parg.org>
Source record: 154229
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> Huh? Why do you refuse them John?

I have totally accepted them, & requested additions to
strengthen the agreements, but BILL declined because
the addition was that HE would NOT FLAME!

224. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B0623.139E@parg.org>
Source record: 154230
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> >Sorry Blake, but you've been cuaght fibbing before!
>
> When was that? You are caught in another lie.

There was a time you said that you spoke to
someone in Oregon who said I didn't work in the communications
field. When asked, you could not tell WHO, WHEN, or WHAT
agency the person was associated with! At that time, I was
the Senior Technicial Supervising all the technical operations
& staff. So it was obviously you were lying!

> Real interesting, when a system administrator at
> the origin of many of these forged posts knows
> you by name. Not a real good opinion of
> you however.

Here we go again!

So WHO knew me by name!!! WHAT would he know about
me to base an opinion on? Where did he know me from?

I'ld bet either you won't answer, or you'll give a bogus
name/info.

225. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B09BC.5C25@parg.org>
Source record: 154231
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:

> Notice he said "automatically" - that would be at the server. And, if he

Sorry Ryan, no dice!

You should read his ENTIRE message as I posted it. AFTER he
said "automatically" he speaks about his high speed connection
& that that 30 MB he referred to came thru in a few seconds
according to his story of the situation. See a brief qoute below!

> >>From: bcheek@san.rr.com (Bill Cheek)
> >>Subject: Mackey and Boe; the e-mail bombers
> >>Date: Wed, 01 Jul 1998 04:31:30 GMT
SNIP
> >>I'm on a high speed, full time connection to
> >>the Internet, and even if you could send

x

226. Re: WAL-MART FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <35a30be9.13591715@news.mia.bellsouth.net>
Source record: 154232

On Wed, 1 Jul 1998 16:52:25 -0500, new netcop "Ryan Faricy KC0DSZ"
<jtonsa@worldnet.att.net> wrote:

>Please do not post binaries on this newsgroup; this isn't a binary group.

hahaha,this must be a forge-you can't be this stupid!
>--
>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/
>
>Life is nasty, brutish, and short - Thomas Hobbes
>
> Erik Hovind wrote in message <29620-359A6CF9-51@newsd-111.bryant.webtv.net>...
> Wal-Mart Frequencies
>
> 154.5700
> 154.6000
> 464.4750
> 464.5200
> 464.9750
> 469.4750
> 469.5250
> 469.9750

227. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B18C2.B54@parg.org>
Source record: 154233
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> This is to let the newsgroups know that
> Mackey is going back on my TWIT LIST
> for a few days as I tackle another
> project that is a little more important
> than HIM. (heh heh heh heh)

I hope you really do this rather than come back
the next day as you usually do Bill

Perhaps this is a good time to STOP ALL THE CRAP.

I suggest a NO FAULT STOP here, everyone just let it
die. Since Cheek is going off line, most the battle is
over.

228. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B17AE.90B@parg.org>
Source record: 154234
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill, perhaps I mis-judged you!

Maybe you are really just an over-anxious engineer as was suggested
to me today by someone.

So I did a search on Dejanews for your name "Cheek" & "engineer".
I got the following messages in responses.

You claim to be: CHEMICAL Engineer
RF Engineer
TELECOMMUNICATIONS Engineer
COMPUTER SYSTEMS Engineer

(See attached messages below)

Just what kind of an engineer are you THIS week?

Subject: Electronic Definitions
From: bcheek@cts.com (Bill Cheek)
Date: 1996/09/28
Newsgroups: rec.radio.scanner

SNIP
Bill Cheek
Telecommunications Engineer

Subject: Re: icom pcr 1000 or winradio??
From: bcheek@san.rr.com (Bill Cheek)
Date: 1998/05/20
Newsgroups: rec.radio.scanner
SNIP
Yes, I understand that. I am an RF engineer of

Subject: Re: Computer Interference
From: bcheek@cts.com (Bill Cheek)
Date: 1996/10/19
Newsgroups: rec.radio.scanner
SNIP
Bill Cheek
Scannist Extraordinaire
Computer Systems Engineer

Subject: Re: PRO-2004/5/6 Precision Adjustment
From: bcheek@cts.com (Bill Cheek)
Date: 1996/09/15
Newsgroups: rec.radio.scanner,alt.radio.scanner

SNIP
Bill Cheek
Scannist Extraordinaire
(Chemical engieer)

229. John.Mackey and Bill Cheek - friends

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Abraham Lincoln <Abe@deadprez.com>
Message-ID: <01bda57b$f3ed0840$89cde0cf@cuib>
Source record: 154235
Cross-posted to: alt.radio.scanner,rec.radio.scanner

These guys have finnally made up and have offered proof:

http://www.thebathhouse.com/hourly/random2.jpg

230. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359b1d8e.6220563@news2.cts.com>
Source record: 154236

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Reddog" <Funkychicken86@hotmail.com> wrote:

>
> Hehehe, the childish antics continue!!

I see that you made your own statement
come true. Hardly any feat of parapsychology,
however.

231. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nf5uqdvf0@207.18.224.78>
Source record: 154237
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 04:21:23 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Blake Bowers wrote:
>> Huh? Why do you refuse them John?
>
>I have totally accepted them, & requested additions to
>strengthen the agreements, but BILL declined because
>the addition was that HE would NOT FLAME!
>
You are a lier john. You have never accepted them, merely added
needless crap.

232. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nf6pa$g3u$0@207.18.224.78>
Source record: 154238
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 01 Jul 1998 21:49:47 -0400, allsafe <allsafe@netwit.com>
wrote:

>
>Clark College is 10.2 miles from the Friggin' Loon's
>nest. [Image]
>

Aw Heck, John has sent email bombs to me before. No big deal.

I think it is a jealousy thing with John. He sees people who
are much more successful than he will ever be, and lashes
out at them. Oftentimes people are like that, but not to
the extent that it afflicts John. Maybe with some help,
he will get better.

233. Bumper sticker for free

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Emilio Goldstein <egoldstien@sofa.net>
Message-ID: <01bda57a$07bd94e0$89cde0cf@cuib>
Source record: 154239
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I made up a bunch of these and anyone from this group is welcome to one.
"I'm going slow because I'm scanning your cell phone call."

234. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359d2009.6855875@news2.cts.com>
Source record: 154240

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

anti@spam.mail (Mike) wrote:

> In article <359d678a.54116382@news2.cts.com>, bcheek@san.rr.com wrote:
> >"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> >The poignant issue is the entire newsgroup is weary
> >and sick of YOU, Smacksie-poop. The good guys, the
> >bad guys, and the ugly guys are all tired of YOU.
>
> You seem to speak for everyone for some reason.

Not ordinarily; usually just me.

> I am sick of Mackey.

Somehow, I just KNEW that.

> But he is not the one who I am the most tired of.
> You figure it out.

Am I supposed to care a whole lot?

No matter, you'll like me once Mackey finds
some other place to roost. He is soooo demanding
of attention, you know.....

235. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359c1e3d.6395365@news2.cts.com>
Source record: 154241

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

karilyshag@goulash.com (Magyar Karilyshag) wrote:

> This Mackey, he is the master of sock puppets as well as the master
> baiter. Yes?

Primarily a Master Baiter, yes. But he
hooks his own self in the process because
he's not overly bright. He has a hard time
telling the difference betwixt an anchovy
and his thumb.

The poor fellow is very unfortunate, having
been born without eyelids and eyelashes.
The doctors grafted on pieces of his foreskin
to make the lids, and when he hit puberty,
they transplanted some pubies for lashes.
That's apparently why he takes VIAGRA to
stay awake nights so he can forge usenet
posts and send e-mail bombs to people.

They still haven't fixed his buckteeth,
cleft palate; harelip, and 2" overbite, but
he hopes to earn enough money in the men's
room down at the bus station to pay for
the surgery.

He's got another malady, too, where his
optic nerves are crossed over with his
rectal nerves.....for...well, a very brown
outlook.

As you might surmise, Smacksie has had
a very unfortunate existence.......

236. FS: Pro-64 Scanner $99

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nf7j4sij1@news4.wt.net>
Source record: 154242
Cross-posted to: alt.radio.scanner,rec.radio.scanner

RadioShack is now selling the Pro-64 scanner radio for $99.97. If the store in your area is out of stock I can send you one for $99.97 + $8.25 for tax + $5 shipping anywhere in the USA. You can email me or call me at (713) 462-0201. Most of the units available are displays or possibly returns. All are guaranteed to work and are backed by at least a one year warranty that is honored by RadioShack. I am sorry, but I can not ship outside of the country and I can not deduct the sales taxes that apply in Houston, TX. A grand total of $113.22 is a great price for radio.

John Habbinga

237. Re: After Market Scanner Antenna - Diamond RH-77CA

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "Pat Martindale." <pat@crayke.demon.co.uk>
Message-ID: <s6I86LAlFym1EwaQ@crayke.demon.co.uk>
Source record: 154243
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

In article <359a4c09.7987662@news.visi.net>, Brian J. Rueger
<skypilot@writeme.com> writes
>Hi Folks,
>

********** thinly disguised SPAM snipped **********

>Cheers
>
>Brian
>
>p.s. I have no connection with Communications Headquarters Inc.

No? Not much you haven't!!!

--
Pat Martindale.

238. Re: Riddle of the month

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359e240a.7880695@news2.cts.com>
Source record: 154244

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

kryppy_nospam@bellsouth.net (Jack) wrote:

> >> Now, what's my prize? :)
> >
> >Oh well....hell, I guess we could scare up a
> >booby prize for ya. You did try real hard,
> >that's obvious. How about a dinner at McDuck's
> >with ..... Smacksie? Smacksie covers the tab?
>
> No thanks...I'll pass!

Well, it was a booby prize, but still, McDuck's
gut bombs are better than Mackey's e-mail bombs.

239. Re: S.A.M.E. Weather Receiver?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda584$d5687220$ba1637a6@default>
Source record: 154245
Cross-posted to: alt.talk.weather,alt.radio.scanner,rec.radio.scanner

As far as I know, Radio Shack is the only place that has the NWS receivers with SAME coding. Don't know who makes it. Hope that helps.

Good luck

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Harry Marnell <marnells@snowcrest.net> wrote in article <6nda8f$204@news.snowcrest.net>...
> Anyone know of any weather receivers with NWS "S.A.M.E." coding, other than
> Radio Shack's or Weather Eagle? AND, who makes the R-Shack unit?
>
> Harry Marnell, N6URU
> marnells@snowcrest.net
>
>
>
>

240. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda58b$ce84f8a0$ba1637a6@default>
Source record: 154246
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nice allsafe. Got a good laugh out of that one. Made my evening.

Take care

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

allsafe <allsafe@netwit.com> wrote in article
<359AE2DF.AACB10F0@netwit.com>...
>
>
> Bill Cheek wrote:
>
> > So how's about someone else filling in
> > for me for a few days?
> >
> > -- ----
>
> I dunno. I'd offer, but I'm full of peace and goodwill
> lately.
>
> Hey, but did ya hear?
>
> Mackey and a PARG lover are doing the nasty. Mackey's
> catching while the other thug member (pun intended) is
> pitching.
>
> A lightning bolt crashes down and kills 'em both.
>
> Who gets to heaven's gate first? (Note: I said the "Gate",
> it's not like they're actually gonna let 'em in.)
>
> MACKEY!: he's already got his sh*t packed!
>
> (sometimes I crack myself up)
>
>

241. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda58d$4f8db260$ba1637a6@default>
Source record: 154247
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Funny, I never saw a post from you where you accepted one of Bill's proposals. Are you saying that you accepted them just to look good in front of the NG ??? Or maybe it's just alzheimers setting in ??? Or maybe just no brain to use ???

Think before you type...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<359B049A.3E29@parg.org>...
> Blake Bowers wrote:
> > Huh? Why do you refuse them John?
>
> I have totally accepted them, & requested additions to
> strengthen the agreements, but BILL declined because
> the addition was that HE would NOT FLAME!
>
>
>

242. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda58d$fdd1d180$ba1637a6@default>
Source record: 154248
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John, it might have stopped a long time ago if you hadn't insulted half of
the people in the newsgroup. Stop insulting everyone and it might stop.
Just a suggestion.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<359B18C2.B54@parg.org>...
> Bill Cheek wrote:
>
> > This is to let the newsgroups know that
> > Mackey is going back on my TWIT LIST
> > for a few days as I tackle another
> > project that is a little more important
> > than HIM. (heh heh heh heh)
>
> I hope you really do this rather than come back
> the next day as you usually do Bill
>
>
>
> Perhaps this is a good time to STOP ALL THE CRAP.
>
> I suggest a NO FAULT STOP here, everyone just let it
> die. Since Cheek is going off line, most the battle is
> over.
>

243. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359b2971.5655682@nntp.ix.netcom.com>
Source record: 154249
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 04:21:06 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Perhaps that is the way it works in Texas where you are at. Out
>here, you must be either a student or staff member to use the
>college computers. If you don't believe me, call the system
>admins that were listed & aske them.

The probable reason for that is the large number of miscreants,
such as yourself, that live in the Portland area and are habitual
abusers of the systems.

244. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359b2e82.6951967@nntp.ix.netcom.com>
Source record: 154250
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 01 Jul 1998 07:01:16 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Bill Cheek wrote:
>
>> It appears John Mackey and Peter J. Boe are
>> active again plastering the bit stream with
>> e-mail bombs from
>
>So Bill, how do you figure that it is ME that us
>"active" in this? Same for Peter Boe?
>
>Also Bill, why is it that YOU are the only person
>complaining about this & no one else seems to be having these
>problems?

Maybe they've been told not to say anything about it due to an
ongoing investigation. I'm sure Bill's not the only one who has
been mail and list bombed.

245. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359b26d2.4984059@nntp.ix.netcom.com>
Source record: 154251
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 05:15:56 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Bill, perhaps I mis-judged you!
>
>Maybe you are really just an over-anxious engineer as was suggested
>to me today by someone.
>
>So I did a search on Dejanews for your name "Cheek" & "engineer".
>I got the following messages in responses.
>
>You claim to be: CHEMICAL Engineer
> RF Engineer
> TELECOMMUNICATIONS Engineer
> COMPUTER SYSTEMS Engineer
>
> (See attached messages below)
>
>Just what kind of an engineer are you THIS week?

What kind of engineer are *you* , John? Lionel?

246. Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359b2e0e.6836240@nntp.ix.netcom.com>
Source record: 154252
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

On Wed, 01 Jul 1998 21:23:44 -0400, allsafe <allsafe@netwit.com>
wrote:

>
>
>allsafe wrote:
>
>> A wrong phone number. Sorry. Some guy with a cell phone sounded real pissed.
>
>The correct phone number for the Clark College computer center is (360) 992-2151 for
anyone who wishes to express concern about rouge cancels and forgeries eminating from the
Clark College computer system.
>
>
>

Allsafe,

Can't you fix the word wrap on your browser?

247. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B4A40.ECF@parg.org>
Source record: 154253
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:
> John, it might have stopped a long time ago if you hadn't insulted half of
> the people in the newsgroup. Stop insulting everyone and it might stop.

Thanks for the suggestion Mike!

Are you prepared to follow your own advice?

248. Re: New newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Will McArthur <bipolar@antisocial.com>
Message-ID: <6nfhpo$r07$1@news.xmission.com>
Source record: 154254

You know how I SOLVED the problem...? I just created a filter for that name and some guy named Mackey? Well I found that when Bill ever replied to me it was biased and appeared he never got any formal electronic education. I may miss some good informative post this way ... but at least the CRAP is not getting viewed or downloaded.
Phil Smalley wrote in message <35994AAB.6B4A@mail.hac.com>...
Lughi wrote:
>
> Could we start a newsgroup Alt. unfan Bill Cheek Moderated so all the abuse
> is off this group. I don't know the guy or care about what he does. This
> group has to do about scanners, perhaps we should try to stick to the
> subject. End of Sermon.
> Lewis Carroll

i'm going to get you back for saying that about bill cheeks i like him.

249. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B4E03.129E@parg.org>
Source record: 154255
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> Aw Heck, John has sent email bombs to me before. No big deal.

Oh boy Blake!!! I would be very careful about making statements
like the above because sometime you might be forced to back your
words with FACTS! Your lies like above would get you in
serious trouble!!!

> I think it is a jealousy thing with John. He sees people who
> are much more successful than he will ever be, and lashes
> out at them. Oftentimes people are like that, but not to

Blake, I didn't know you were capable of comedy! I laughed
so hard I fell out of my chair on this statement!!!!!!!!

250. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B4F46.6186@parg.org>
Source record: 154256
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> You are a lier john.

What is a "leir"?

> You have never accepted them, merely added
> needless crap.

You call adding that NO FLAMES, ATTACKS, or NASTY messages
as "needless crap"???!!??? THOSE are the things
I added that Cheek refused to agree to.

251. New Scanner Page for Boulder County, Colorado

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: PuckStopper <puckstopper@REMOVEuswest.net>
Message-ID: <359B4E0E.7676DB44@REMOVEuswest.net>
Source record: 154257

http://ucsu.colorado.edu/~ramirezn/scanning/scanning.html

252. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359B51ED.71FF@parg.org>
Source record: 154258
Cross-posted to: rec.radio.scanner,alt.radio.scanner

George Vetterle wrote:
> The probable reason for that is the large number of miscreants,
> such as yourself, that live in the Portland area and are habitual
> abusers of the systems.

How can I ve an example of a miscreant who would abuse the system
when I pay for my OWN internet access right here in my comfortable
home?

Your acccustion canceled on lack of credible presence.

253. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6nfl93$t8c@bgtnsc01.worldnet.att.net>
Source record: 154259
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>karilyshag@goulash.com (Magyar Karilyshag) wrote:
>
>> This Mackey, he is the master of sock puppets as well as the master
>> baiter. Yes?
>
>Primarily a Master Baiter, yes. But he
>hooks his own self in the process because
>he's not overly bright. He has a hard time
>telling the difference betwixt an anchovy
>and his thumb.
>
>The poor fellow is very unfortunate, having
>been born without eyelids and eyelashes.
>The doctors grafted on pieces of his foreskin
>to make the lids, and when he hit puberty,
>they transplanted some pubies for lashes.
>That's apparently why he takes VIAGRA to
>stay awake nights so he can forge usenet
>posts and send e-mail bombs to people.
>
>They still haven't fixed his buckteeth,
>cleft palate; harelip, and 2" overbite, but
>he hopes to earn enough money in the men's
>room down at the bus station to pay for
>the surgery.
>
>He's got another malady, too, where his
>optic nerves are crossed over with his
>rectal nerves.....for...well, a very brown
>outlook.
>
>As you might surmise, Smacksie has had
>a very unfortunate existence.......
>

He is more fortunate than those that are being like him in the old
country. There they are often mistaken to be werewolves and shot
by the peasants.

254. Sony Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: billy <bhoward@superlink.net>
Message-ID: <6nfnhe$30d$1@earth.superlink.net>
Source record: 154260

Hi:

My police Dept just moved to 501 Mkz. The bearcat trunktracker will
not work or track on this frequecy. Someone told me that a sony
trunktracker will cover this band. Does anyone have info on this radio.
Please reply via e-mail, as I cannot get the newsgroups at work..

Thanks
Bill

255. Help wanted AOR 1000 XLT users

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: m_altena@hotmail.com
Message-ID: <6nftpparq1@nnrp1.dejanews.com>
Source record: 154261
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

My beloved AOR 1000 XLT (handheld all-mode wideband receiver) has gone crazy.
I can no longer enter frequencies in the VFO mode. The display says:
"Frequency Error".

I think a reset might be the solution. There is however one problem: I haven't
got the faintest idea how to do that.

Are there any AOR users who have a manual and know how to reset and have an
idea of the cause of my problem?

I would highly appreciate any help, preferrably by e-mail!

Marcel Altena
The Netherlands
m_altena@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

256. Need scanner newsgroup's help IMMEDIATELY!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <359f7ab2.2328076@news.swbell.net>
Source record: 154262

Does anyone know German?

There is a German word for someone who, upon experiencing an uncomfortable pain, seeks to constantly re-experience that pain. Sort of like sniffing a carton of sour milk. You KNOW it's gonna stink to high heaven, but you just can't help yourself.

The reason I need to know that word is so that when someone keeps the Macaroon thread going, I can say, "You know. you're experiencing __________."

Except I wouldn't put in "__________", I would put in the German word. Except that I don't know the German word.

So anything you can do to. . .to. . .to. . .be of assistance in locating this word would be very appreciated. (Gratutitous Monty Python/Holy Grail reference eliminated here]

Also, if anyone knows that wonderful lengthy German word for "Sunday afternoon stroll" please post it.

257. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a1791c.4696655@news.newsguy.com>
Source record: 154263
Cross-posted to: rec.radio.scanner,alt.radio.scanner

When Bill goes away, why do you think that is your "right" to crawl out from under your rock ?

16 today. Nice to see you're keeping up with your standards. 9 months and counting (by MY records ONLY. Probably hellishly longer!).

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>Bill, perhaps I mis-judged you!
>
>Maybe you are really just an over-anxious engineer as was suggested
>to me today by someone.
>
>So I did a search on Dejanews for your name "Cheek" & "engineer".
>I got the following messages in responses.

258. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nfvspjj0@207.18.224.136>
Source record: 154264
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 05:20:31 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Perhaps this is a good time to STOP ALL THE CRAP.
>
>I suggest a NO FAULT STOP here, everyone just let it
>die. Since Cheek is going off line, most the battle is
>over.

Yep, it would be a good time. Shut up, don't post anymore,
stop flaming the vast multitude of people that you flame
every day John, and it will be a better newsgroup.

Walk towards the light John...

259. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6ng004jj1@207.18.224.136>
Source record: 154265
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 05:15:56 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>So I did a search on Dejanews for your name "Cheek" & "engineer".
>I got the following messages in responses.
Trying to start more crap John?

I thought you wanted this to end?

Another instance of your lies.

260. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Brad McConahay <brad@n8qq.com>
Message-ID: <359b86ca.0@news.one.net>
Source record: 154266

Bill Cheek wrote in message <359d2009.6855875@news2.cts.com>...
>anti@spam.mail (Mike) wrote:
>
>> In article <359d678a.54116382@news2.cts.com>, bcheek@san.rr.com wrote:
>> >"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
>
>> But he is not the one who I am the most tired of.
>> You figure it out.
>
>Am I supposed to care a whole lot?

>No matter, you'll like me once Mackey finds
>some other place to roost.

The point is that, if the stories are true (which is really irrelevant at this point), then your aggressive reaction to Mackey is that of someone whom the average person probably _wouldn't_ like otherwise. Very reactionary, overbearing and annoyingly loud. It's realized that you enjoy the banter, it just gets old and repetitious, and it's a real pain in the ass for people to filter. Contrary to popular opinion around here, the twat filter was not meant for everyday use, it is meant for things like spam, extremely malicious loony-bin types (yes, yes, insert repetitious mackey joke here), and other exceptions to the rule. It's a very awkward way to try and split one channel of information into two parts. Just saying, "well you should learn how to filter" isn't good enough, it shouldn't have to be done on that magnitude. When people have to start using it to filter out half of the content and people of this group, it becomes much less accurate and takes a lot of fine tuning (and time), and for no good reason. I don't give a shit that it exists and would never seek to ban it or anyone from Usenet, I used to enjoy doing it, but I'm not sure why you guys can't at least channelize it in one or the other of the *.radio.groups.

Brad N8QQ

261. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD112.47F8@parg.org>
Source record: 154267
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> I thought you wanted this to end?

Blake, sometime after I wrote that message, I wrote a message proposing a "no fault" stop to the flaming on this NG.

Such a plan should work well for you, IF you want it to stop.

262. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD15B.39F8@parg.org>
Source record: 154268
Cross-posted to: rec.radio.scanner,alt.radio.scanner

George Vetterle wrote:
> What kind of engineer are *you* , John? Lionel?

I never claimed to be any kind of engineer, but maybe I
could dig up that old train cap........

263. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD252.2B6F@parg.org>
Source record: 154269
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:
> Oh, one more thing.
> WHO CARES?!

Apparently YOU do or you wouldn't have been responding! No one else has!

264. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD301.6B13@parg.org>
Source record: 154270
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:
> So - are you admitting, then, that you are accessing Clark College by
> telephone???

No.

To even think of such a connection shows your wild imagination!

265. Re: Scanners / Processors

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070218453300.OAA18611@ladder01.news.aol.com>
Source record: 154271

>From: Keith Hood

>I haven't seen alot on the Newgroups regarding the effect the Millenium
>problem will have on Scanners.

Yes, I know all about this. If you have your scanner turned on when the clock turns over at midnight on December 31, 1999 the RF will tear a hole in the time/space continuum and you will be sucked into a wormhole and transformed into a stream of digital data. When you emerge from the wormhole, you will find yourself in this newsgroup as one of the many flames posted by John Mackey. Once that happens, you will be assaulted by an overwhelming blast of bits by several newsgroup participants who will turn your remains into digital dust. It's already happened to Emilio Goldstien.

266. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD376.70BD@parg.org>
Source record: 154272

Ryan Faricy KC0DSZ wrote:

> America Online is not really an Internet Service Provider,

That's right!

> We currently use:
> - AT&T WorldNet (jtonsa@worldnet.att.net, jtonsa@att.net)

AT&T is a real ISP!

267. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD546.7268@parg.org>
Source record: 154273
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> Yes! That's the spirit! My kids, wife, and dogs
> just LOVE ol' Mack The Hole. He takes a LOT of
> heat off them.

Sounds like you are saying that if you aren't fighting with
me you then start abusing your family!

268. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: cop@net.com
Message-ID: <KyQm1.17$2L.152@pm01nn>
Source record: 154274

In article <359BD376.70BD@parg.org>, jmackey@parg.org wrote:
>Ryan Faricy KC0DSZ wrote:
>
>> America Online is not really an Internet Service Provider,
>
>That's right!
>
>> We currently use:
>> - AT&T WorldNet (jtonsa@worldnet.att.net, jtonsa@att.net)
>
>AT&T is a real ISP!

Your all wrong MCI/World Com is the best and biggest!

COP

269. Can all of this be stopped.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <359BD4B4.DEDBB743@pacifier.com>
Source record: 154275

The fun of doing this has to wear off at some point.

270. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD59C.10E@parg.org>
Source record: 154276
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:
> HAHAHA! It'll be "over" when you use that shotgun in the closet. You have
> proven over and over that you enjoy the flaming and WILL NOT stop no

Why don't you be a leader & set the example!

271. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD5C3.2579@parg.org>
Source record: 154277
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> Yep, it would be a good time. Shut up, don't post anymore,
> stop flaming the vast multitude of people that you flame
> every day John, and it will be a better newsgroup.

If only you could follow your own advice Blake then many things
would be better!

272. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD43C.4FEC@parg.org>
Source record: 154278
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:
> Funny, I never saw a post from you where you accepted one of Bill's
> proposals.

I accepted several of them as additions I required to strengthen the agreement to prevent corruption. The addition was "NO flaming, attacks or nasty messages". Bill declined & refused!

273. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD478.680C@parg.org>
Source record: 154279
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:
> So ? Maybe his mail client has MAIL FILTERS which automatically delete files
> with attachments over 1 MB ... 've you ever thought of that ?

Yes, then he would have had to download it to his computer.
Have you ever thought of that?

274. REPOST: Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <REPOST-6828.79159545898.359b2e0e.6836240@nntp.ix.netcom.com>
Source record: 154280
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

On Wed, 01 Jul 1998 21:23:44 -0400, allsafe <allsafe@netwit.com>
wrote:

>
>
>allsafe wrote:
>
>> A wrong phone number. Sorry. Some guy with a cell phone sounded real pissed.
>
>The correct phone number for the Clark College computer center is (360) 992-2151 for
anyone who wishes to express concern about rouge cancels and forgeries eminating from the
Clark College computer system.
>
>
>

Allsafe,

Can't you fix the word wrap on your browser?

========= WAS CANCELLED BY =======:
Path: ...!news3.bellglobal.com!news1.bellglobal.com!news.agtac.net!207.34.97.3!usr44-dialu
p10.mix2.atlanta.mci.net!cyberspam!not-for-mail
From: howardk@iswest.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <359b2e0e.6836240@nntp.ix.netcom.com>
Control: cancel <359b2e0e.6836240@nntp.ix.netcom.com>
Date: 2 Jul 1998 18:00:49 GMT
Organization: Internet Specialties West, Inc.
Lines: 2
Approved: Y
Message-ID: <cancel.359b2e0e.6836240@nntp.ix.netcom.com>
NNTP-Posting-Host: 207.34.97.3
X-No-Archive: Yes

Spam cancelled. Autocancel spam type: N.A.N-A.U

275. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BD505.2C16@parg.org>
Source record: 154281
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> Ryan, someone told me you'd be a good candidate
> to remove from my Twit List. Okay. How's about

Wow, talk about a massive kiss up!

> doing me a teeny weeny favor? Explain to the
> Idiot Smacksie all about servers and how they

That is because Bill apparently does not know them himself
well enough to explain them.

> Explain to him that I run my own servers and

hehehe, I didn't know you do comedy Bill!

276. FS:Bearcat 855 XLT $125

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: David Lessard <dlessard@telplus.net>
Message-ID: <359C03CE.508D@telplus.net>
Source record: 154282

I have a Bearcat 855XLT scanner for sale. It receives the 800 band with no gaps. It also receives the aircraft band (108 to 136). $125, includes shipping by C.O.D. The scanner is in excellant condition, it includes antenna, original box. No manual. I recently purchased a used handheld, so don't need the desktop (855XLT). I can mail out immediately.

277. Will BC895XLT prices stay under $300?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Russell Schuler <rschuler@platinum.com>
Message-ID: <6ngn5u$pi7$1@news.platinum.com>
Source record: 154283
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi all!

I am very interested in purchasing a BC895XLT scanner, but the timing isn't the best for me right now. I'd prefer to wait a couple of months.

I've seen this unit available (new, from dealers) ranging from $279-$569.

Do you think I'll still be able to pick one up new for $279 in a few more months?

Thanks for your input.

-= Russ =-

P.S. Posting to both [rec/alt].radio.scanner...

278. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359BDE87.56F7@mail.hac.com>
Source record: 154284
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:
> Blake, sometime after I wrote that message, I wrote a message
> proposing a "no fault" stop to the flaming on this NG.
>
> Such a plan should work well for you, IF you want it to stop.
Yeah, that's how it always is with you. Fan the flames, then run and hide behind some supposed truce. You're so full of crap John, I can smell ya from here. You don't want the flames to stop, you never have and you never will. It's the only thing that brings joy into your otherwise depressing and pathetic life.

Friggin' Loon!

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

279. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359BDF82.7715@mail.hac.com>
Source record: 154285
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:
> Why don't you be a leader & set the example!

Why don't you take up a new sport, like chainsaw juggling or crisco
gargling?

Look! Up on the screen! It's a jerk! It's a pain! It's a FRIGGIN LOON!!!
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

280. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359BF9C7.197908DA@juno.com>
Source record: 154286
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan you need to explain it to John like you would a 4 year old child ,
otherwise he will not understand it .

281. Broadcast.Com Threatens Suit Over Scanner Links

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: flirtdisaster@webtv.net
Message-ID: <27362-359BD5EB-13@newsd-151.iap.bryant.webtv.net>
Source record: 154287

I noticed on several of the Emergency Services sites that Broadcast.Com (aka the AudioNet) are claiming copyright ownership to the LAPD, Dallas PD & Fire, and NYPD scanner frequencies. How can someone copyright what is obviously a venue that is public domain?

Dwight

282. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359BFD32.B655D535@juno.com>
Source record: 154288
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Your a liar John, you also added that Bill could not post a reply that required him to mention one of his products in response to another posters question.
Also the non-flame and nasty message conditions you wanted were in fact your way of trying to play net cop and Bill did offer a direct truce to you where he would go his way and you go your way , but as usual you refused and started adding on ridiculous conditions so don't try passing yourself off as the victim , the only ones who are victims is the people that have to put up with your constant crap.
You don't want and never did want to stop the flaming of the newsgroup , if you did you would just stop responding to any off topic post and go your own way.
It's that simple yet you want to add all kinds of conditions that have nothing to do with Bill and you.
If someone has a problem with Bill they can handle it themselves , they don't need you to protect them.

283. Re: Can all of this be stopped.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359BFD6B.D5FBDF6D@juno.com>
Source record: 154289

Not with John, Bill could leave the newsgroup and Mackey would find someone else to attack.

284. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BE1CA.2792@parg.org>
Source record: 154290
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:

> On request of Bill Cheek and my thinking it's a good idea, I will explain
> mail servers (and a little bit about servers in general).

Ryan, how sad that you fell prey to one of Bill's tricks! Bill causes his trouble by getting others to do his dirty work for him. He asked you to explain servers. In essence, he asked you to spam & flame! Bill could make that post himself just as he asked you to. The only reason he gave was something about his killfile or twit filter. But that would only filter his INCOMING mail, NOT outgoing! Instead, he wanted you to do his dirty work!

He provoked you to flame & spam by:
1. Making a post he didn't want to make.
2. Posting a message that was off-topic for this NG.
3. Attempting to have you follow his ill-thought plan of belittling those who may not know what a server is.

> Servers serve. They process mail. They process commands. They do things.
> Bill runs his own servers.

How do you know Bill runs his own servers? Simply because he "said" he does? I could say I was a brain surgeon, but that does not make me a surgeon. The fact that Bill was unable to give a description indicates he knows little about them.

> They use log files. Those are used to keep track of problems, tracing
> problems, etc. ("Etc" means "and more"). They are good things. They also
> keep track of what email goes through the server. This log file helps

Of course you make no mention of other requirements for a server such as operating system, hardware platform, etc, I do applaude you! Ryan, your description, while being most basic in nature, was very amusing & entertaining. Although it gave no useful education on servers, it was like reading a advertising flyer on servers written by an advertising professional. Perhaps you should consider entering the field of advertising!

285. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359BE1CE.71EE@parg.org>
Source record: 154291
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:

> I'm glad you think my getting a ham license was a good thing,

Yes, it was sad that some tried to use it to belittle.

> a few problems to work out. Maybe if you stopped all of these, you would be
> accepted. When you do this flaming crap, I *really* don't want to

Then perhaps YOURSELF & the OTHERS will join me in stopping this!

286. Re: Can all of this be stopped.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070219391500.PAA24149@ladder03.news.aol.com>
Source record: 154292

>From: pja <pja@pacifier.com>

>The fun of doing this has to wear off at some
>point.

It did for me. I plonked Mackey a while back and the newsgroup has improved by
a considerable degree. I'm no longer aware of his:
1) incessant flaming
2) personal vendettas
3) mail bombing
4) forgeries
5) impersonation of legitimate users
6) abuse of servers where he has no authorization
7) unending off-topic postings
8) disrupting the newsgroup with unprovoked attacks
9) lying and hypocrisy
10) sheer stupidity in all things; and utter lack of ability to contribute
meaningful to the discussion of scanners.

I probably missed a few things.
10)

287. Re: Will BC895XLT prices stay under $300?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070219403900.PAA24304@ladder03.news.aol.com>
Source record: 154293

>From: "Russell Schuler" <rschuler@platinum.com>

>Do you think I'll still be able to pick one up new for $279 in a few more
>months?

Nothing is certain but death and taxes, but I think your chances are pretty
good. In fact, prices seem to be heading down. CEI and National Electronics are
both selling the 895 for $240 with shipping.

288. ICOM R-1 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: msgsports@aol.com
Message-ID: <1998070219435700.PAA24671@ladder03.news.aol.com>
Source record: 154294

HI

I HAVE A ICOM R-1 SCANNER FOR SALE. THIS SCANNER IS UNBLOCKED. IT COVERS FROM 100KHZ TO 1300MHZ. THIS IS A SMALL HANDHELD RECEIVER. SELLING FOR PERSONAL REASONS. ON A SCALE OF 9 OUT OF 10. WITH RAPID CHARGER AND BATTERYS.

$250.00
THANKS

289. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359BE391.2318@mail.hac.com>
Source record: 154295
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That was pretty good for most people but remember, this is JOHN we're talking about. You gotta do it like this:

Bills Big Servers

<page 1>

See Bill's Big Server. See it serve. See it serve mail!

<page 2>

See Bill. Bill runs the Big Server.

<page 3>

See the log file. See Bill reading the log file. See Bill laughing very loudly.

<page 4>

See the Big Server erase mail. Bill told the Big Server to do that. It always listens to Bill.

<page 5>

Now we know how Bill runs the Big Server. Wasn't that fun?

The End.

That is closer to the Scarlet Mackeral's comprehension level! ;-)
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

290. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359bd745.18906751@news2.cts.com>
Source record: 154296

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Brad McConahay" <brad@n8qq.com> wrote:

> The point is that, if the stories are true (which is really irrelevant at
> this point),

You mean TRUTH is not relevant? Whoooooey, pal,
you and me come from different tribes.....

> then your aggressive reaction to Mackey

I'm not aggressive to that idiot. You wouldn't
believe what I've put up with from that peckersnap
over the years.

> is that of someone whom the average person probably _wouldn't_ like otherwise.

Are you qualified and annointed to speak for the
"average person"? Who annointed you? What is
your logic?

> Very reactionary, overbearing and annoyingly loud.

THAT just has to be a judgment..... May I speak with
the jury, please?

> and it's a real pain in the ass for people to filter.

How can THAT be true? Filters are no big deal.

> Contrary to popular opinion around here, the twat filter was not
> meant for everyday use, it is meant for things like spam, extremely
> malicious loony-bin types (yes, yes, insert repetitious mackey joke here),
> and other exceptions to the rule. It's a very awkward way to try and split
> one channel of information into two parts.

Huh? Say what? Beg your pardon? How do you get off
trying to leverage opinion one way or the other? Twit
Filters are not a matter of opinion. They're there.
You use them or you don't. If you don't, that's your
problem, pal. Not mine. Not Mackey's. Not anyone else's.
Tools are for those who can or will use them.

> Just saying, "well you should learn how to filter"
> isn't good enough,

Of course not. But DOING it *is* good enough.

> it shouldn't have to be done on that magnitude. When people
> have to start using it to filter out half of the
> content and people of this group, it becomes much less
> accurate and takes a lot of fine tuning (and time), and
> for no good reason.

Ohhhh nooooo, that ain't so, pal There are NO "shoulds"
or "shouldn'ts" in this game. And you don't HAVE to do
anything. And filters are as accurate as you make them.
And the more you learn about them, the less time it takes.

Bottom line is that YOU don't get to command and dictate
the shoulds, shouldn'ts, and have-to's.....with one
singular, unique exception: you can dictate them to
yourself and to your computer. But that's it.

> I don't give a shit

Well, now there's a good start. Seriously. Me, neither.

> that it exists and would never seek to ban it or anyone
> from Usenet,

Good. Because you can't dictate to the Usenet.

> I used to enjoy doing it, but I'm not sure why you guys
> can't at least channelize it in one or the other of
> the *.radio.groups.

Well, I'm not sure why YOU can't learn how to use
a filter and to control your own computer. You ought
to beat the living snot out of it until it presents
you with exactly what you want to see.....and nothing
of what you don't want to see.

THAT is as good as it will ever get, fella. Until
the government takes it over, anyway..... unless,
of course, until YOU take it over and become the
emperor with no clothes on.....

Go for it. Or control your computer.

291. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359ce311.21926838@news2.cts.com>
Source record: 154297

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

karilyshag@goulash.com (Magyar Karilyshag) wrote:

> >As you might surmise, Smacksie has had
> >a very unfortunate existence.......

> He is more fortunate than those that are being like him in the old
> country. There they are often mistaken to be werewolves and shot
> by the peasants.

Ahhhhh, yes, indeed. Well, only in America are
werewolves protected by law. You can't shoot
anything here until it shoots you first and
you're laying there, gasping, drawing your last
breath.....and then you MIGHT be able to get
away with shooting back..... maybe.

Only in America...... <sigh>

292. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980702195321 00.PAA26258@ladder01.news.aol.com>
Source record: 154298

>To scan an Ericsson system, you would lock out the data channel
>as with Moto, however, at the end of each transmission (once the
>key is released) instead of releasing the carrier signal - where
>the scanner would resume scanning - a series of 4 beep tones are
>transmitted SLOWLY. These beeps hold the scanner on the channel.

I've never heard the beeps on the EDACS system here in Hillsborough County, Florida. Instead the system transmits a loud "buzzsaw" sound and/or a dead air carrier, on otherwise unused freqs. causing the scanner to stop on those tx. rather than scanning for voice transmissions. It's worse than the beeps. At least there you can scan until it picks up a voice tx., and then you can hit the scan button to restart the scan. With this system the scanner is locking up constantly, regardless of whether there is any activity on the system.

John Ward

293. Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359BE565.6F2C@mail.hac.com>
Source record: 154299

Since SOMEONE (gee I wonder who) canceled this when I originally posted it, I think I may have struck a nerve. So here it is. And rest assured, if it gets canceled again, I will post it again. Keep canceling it, and I just might write a little program to automatically post it again upon being cancelled. Shouldn't be too difficult...

An excerpt from my next book, "Diary of a Loon - The John Mackey Story"

6/30/98, 3:21 AM
Dear diary,
Hello, it's me again. I just got done posting to rec.radio.scanner. Yup, it was the voices again. Those pills aren't helping me anymore, but flaming that jerk Bill Cheek sure helps. Uh, oh, they're calling me again. Be right back.

OK, I'm back. Boy those rec.radio.scanner guys sure are nasty. There was 30 replies to my last post, titled "I cannot post a forge." Why doesn't anyone believe me? I mean, I don't lie very often. I tell the truth all the time. I only lied when I had to do it. So what if that means all lies all the time. I mean, I tell people my name is John, which has to count for at least a half truth...

6/30/98, 5:21 AM
Dear diary,
Still can't sleep. Think I'll go post some more.

6/30/98, 7:32 AM
Dear diary,
Ooooooh that BILL CHEEK!!!! Called me a hermie again. We can't have that!! I want the flames to end! I do! Really! (Nooo not really!) Hey who wrote that?! I didn't! IT'S A FORGE!!!! A FORGE BY BILL CHEEEEEEEK!! BILL CHEEEEK IS FORGING POSTS IN MY DIARY!!!! LOOK, LOOK!!!!

Want more? Reserve your copy of "Diary of a Loon" today!

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

294. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359de4be.22355693@news2.cts.com>
Source record: 154300

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:

> Ok - I will try... Here goes.
>
> ::sigh::

I thought you did very well. No flames.
No farts. No insinuations. But I bet you
the friggin anal retentive idiot will ignore
everything you say; or call you a liar; and/or
ask you to prove it; and/or tell you that
I don't know what I am talking about.

But he won't address the eventuality that
I do use my own servers.....which is as
obvious as daylight to those who want to
look closely enough.

He will ignore that to the extreme.

Betcha! :-)

And no, it won't be your fault. He has no
capacity to listen to reason and intellect.
You'll soon see why I call him the "Mindless One."

295. Re: FS:Bearcat 855 XLT $125

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <359BE781.7B09@mail.hac.com>
Source record: 154301

David Lessard wrote:
>
> I have a Bearcat 855XLT scanner for sale. The scanner is in excellant condition, it includes
> antenna, original box.
No 12VDC power supply?? Just want to make sure..

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

296. U.K Frequencies.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ramirez <Hell33@hotmail.com>
Message-ID: <01bda52a$317802c0$0100007f@skjseefa>
Source record: 154302

If any of you have any Interesting U.K radio frequencies please send them to me at:

Hell33@hotmail.com

Thank You for your time.

297. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359ee7a7.23101153@news2.cts.com>
Source record: 154303

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

malexder@aol.com (MAlexder) wrote:

> >From: "Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net>
>
> >You don't understand because you use AOL.
>
> Only rank amateurs knock AOL these days
> since it is a very tired notion...

Well, it is also tiring how rank amateurs (not you)
can hide behind an AOL screen name and bother the
hell out of people.....like our recently demised
OBFD@AOL.COM Remember that retard?

> I have used AOL for years and believe it or not, it
> is one of the most reliable

Ummmm, sure. And I recommend it for some of my
clients....and as a backup connection for all my
clients. I use Compuserve for my backup, but AOL
is just as good in that respect.

> ISPs I have ever had and believe me,

That's the rub. AOL isn't a real ISP. You can't
use any client software that they don't allow from
their UI....like e-mail, FTP, and Newsgroup clients
for sure. Their e-mail and NG UI's just suck <gack>!

> For $20 a month, you get unlimited (supposedly) access with five e-mail
> accounts. Not many ISPs will offer as much.

True. That's one reason why AOL is a great backup
connection for small businesses and homebodies.

> And, if you "bring your own access" like I do,
> AOL runs $11 a month.

What does that mean? Like, if I use a direct
Internet connection over to AOL, (not dialup),
then it's $11/mo? I might could like that.....
I could frappe Smacksie as "SkullCracker" and
he'd not know who did it. heh heh heh

> I've been using a variety of on-line services long before
> you were born, sonny boy, so you better listen to your elders!

Hee hee hee.....now that's guaranteed to get a huffy
reply. Been there. Done that. You better duck
and run for saying that. heh heh heh......

Well, good luck on convincing people AOL is an ISP.
I don't see it, meself. Not logically, and not in
the framework of the preponderant majority that are
ISP's. Aren't they better termed as an Information
Service with a gateway to the Internet?

298. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359feb3c.24018234@news2.cts.com>
Source record: 154304

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

no@mail (Paul) wrote:

> On Thu, 2 Jul 1998 09:18:03 -0500, "Ryan Faricy KC0DSZ"
> <jtonsa@worldnet.att.net> wrote:
>
> >There was more written there in my message above besides "Sorry guys, ..."
> >
> >Read on and enjoy!
>
> [snip]
>
> Enjoy what? That was the biggest fucking waste of time. Why do you enjoy
> sticking your nose in to things? Are you bored?

I'll bet he's less bored than you, and that
his schnoz is a lot shorter and less rotund
than yours.

299. Re: Can all of this be stopped.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a0ebd5.24171738@news2.cts.com>
Source record: 154305

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

pja <pja@pacifier.com> wrote:

> The fun of doing this has to wear off at some
> point.

True. But the Universe has an almost INFINITE
number and reach of points.

300. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359BF0A4.91DB5E0B@netwit.com>
Source record: 154306
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

>
>
> Yeah, ri--ght! :-) And you got some beachfront
> property in Arizona for sale, too?
>

Actually it's just plain beach property. Front, back, sides; all
beach. Over 400 acres ofnothin' but beach party. C'mon down,
we'll throw another scorpion on the 'barby for ya.
Can I send ya a brochure?

> > Hey, but did ya hear?
>
> ROTFFLMFAO!!!!!

301. Re: Can all of this be stopped.

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1ec0a.24224763@news2.cts.com>
Source record: 154307

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

malexder@aol.com (MAlexder) wrote:

> I probably missed a few things.

Yes, I can think of a dozen more. And if
I listed them, someone else would point out
a dozen that I missed.

You definitely had a good start, no question
about it.

302. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Tom <tomcX@cyberramp.net>
Message-ID: <359BF391.D6C6300@cyberramp.net>
Source record: 154308

JTWard01 wrote:
>
> >To scan an Ericsson system, you would lock out the data channel
> >as with Moto, however, at the end of each transmission (once the
> >key is released) instead of releasing the carrier signal - where
> >the scanner would resume scanning - a series of 4 beep tones are
> >transmitted SLOWLY. These beeps hold the scanner on the channel.
>
> I've never heard the beeps on the EDACS system here in Hillsborough County,
> Florida. Instead the system transmits a loud "buzzsaw" sound and/or a dead air

I live near the Dallas/Fort Worth Airport which uses an EDACS
system. It also has the buzzsaw that rotates 10 seconds on each
voice channel. when the system is busy I have heard new converstations
start right after one finishes and before the 4 beeps end, and have
all channels busy with no buzzsaw, so i don't think it wastes airtime.

The electric company here operates an EDACS system but instead of the
4 beeps when they unkey, it makes what sounds like about 200 Hz tone
at a low level (like PL) for about 1 second before the carrier drops.
also the data channel is 4800 baud instead of 9600 baud like the
public safety systems.

Tom

---

email address is spam blocked (remove the X)

303. Blocked news items

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Shearer D'Lee Pinkston <sdpink@ix.netcom.com>
Message-ID: <6ngti6$ibm@dfw-ixnews9.ix.netcom.com>
Source record: 154309

What are the articles that are "X"ed out? I read the articles were old were old but some of these are not old articles. What is the reason?

304. Re: Broadcast.Com Threatens Suit Over Scanner Links

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070221285000.RAA07386@ladder03.news.aol.com>
Source record: 154310

>From: flirtdisaster@webtv.net

>Broadcast.Com
>(aka the AudioNet) are claiming copyright ownership to the LAPD, Dallas
>PD & Fire, and NYPD scanner frequencies. How can someone copyright what
>is obviously a venue that is public domain

I took a look at their site and did not see any mention of a copyright claim. I'm not a lawyer...but my guess is that they are not attempting to copyright the freqs (they can't) but are attempting to copyright the way the information is presented. You could not copyright a simple list of links, for example, but if your list was done in a particularly unique way, I believe you can copyright that.

305. How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ed Guzick <guzick@worldnet.att.net>
Message-ID: <6ngu3f$22v@bgtnsc03.worldnet.att.net>
Source record: 154311
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know how I can block the junk that appears on scanner newsgroups? I try to skip over that trash but there is too much of it.
Tnx Ed

306. Re: Need scanner newsgroup's help IMMEDIATELY!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvHGCq.806@freenet.buffalo.edu>
Source record: 154312

I got out my German-English dictionary and looked up masochist, but it
wasn't listed... Tsk, tsk.

On Thu, 2 Jul 1998, Ryan Faricy KC0DSZ wrote:

> You could try the translator at Alta Vista - they may have it in their idiom
> dictionary. Just type in "Delicious Pain" and translate to German.
>
> --
> 73 de Ryan Faricy KC0DSZ - 147.21+
> RySoft Corporation
> http://home.att.net/~jtonsa/
>
> Life is nasty, brutish, and short - Thomas Hobbes
>
> D. P. Roberts wrote in message <359f7ab2.2328076@news.swbell.net>...
> >
> >
> >Does anyone know German?
> >
> >There is a German word for someone who, upon experiencing an uncomfortable
> >pain, seeks to constantly re-experience that pain. Sort of like sniffing a
> >carton of sour milk. You KNOW it's gonna stink to high heaven, but you
> just
> >can't help yourself.
> >
> >The reason I need to know that word is so that when someone keeps the
> >Macaroon thread going, I can say, "You know. you're experiencing
> __________."
> >
> >Except I wouldn't put in "__________", I would put in the German word.
> >Except that I don't know the German word.
> >
> >So anything you can do to. . .to. . .to. . .be of assistance in locating
> this
> >word would be very appreciated. (Gratutitous Monty Python/Holy Grail
> >reference eliminated here]
> >
> >Also, if anyone knows that wonderful lengthy German word for "Sunday
> >afternoon stroll" please post it.
>
>
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

307. lease/rent space tower

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: david.munson@lighting-inc.com
Message-ID: <6nh4sf$6p5$1@nnrp1.dejanews.com>
Source record: 154313

I am looking to lease/rent space for a cellular or compatible transmitters
on a tower located in St. Louis County Missouri. LAT 38.57703 LON -90.52553

We have a tower 100' tall with space for one more transmitter.
The tower is owned by South Western Bell and have 2 transmitters leased
by ATT and SWB.

Please let me know if you interested in leasing the space or
have any ideas on how to lease the addtional space.

Thanks for your help.

David.Munson@HOK.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

308. aor 5000 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: tazdvls@aol.com
Message-ID: <1998070221395900.RAA09147@ladder01.news.aol.com>
Source record: 154314

2 EEPROMS (2000 channels),CTCSS chip, Descrambler chip, Cellular,tape recorder
and AOR cord. $1750 shipped.
Email direct please to tazdvls@aol.com

309. FCC Import Regs?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "Kent W. Smith" <kents@nortel.com>
Message-ID: <359BB010.510D@nortel.com>
Source record: 154315

Can someone familar with the FCCs import regs tell me if it's
illegal (duty issues aside) for me to acquire a non-blocked
(Euro version) scanner in the U.S. by means of;

a) I purchase overseas and bring back with me
b) Having a friend purchase overseas and mail to me
c) Ordering from an overseas merchant and have them mail to me

TIA,
Kent

310. Re: Will BC895XLT prices stay under $300?

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Russell Schuler <rschuler@platinum.com>
Message-ID: <6nguj7$11h$1@news.platinum.com>
Source record: 154316

Thanks for your input. And I'll check out CEI and National Electronics.

-= Russ =-

MAlexder wrote in message
<19980702194039000.PAA24304@ladder03.news.aol.com>...
>>From: "Russell Schuler" <rschuler@platinum.com>
>
>>Do you think I'll still be able to pick one up new for $279 in a few more
>>months?
>
>Nothing is certain but death and taxes, but I think your chances are pretty
>good. In fact, prices seem to be heading down. CEI and National Electronics
are
>both selling the 895 for $240 with shipping.

311. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a27ab1.5101318@news.newsguy.com>
Source record: 154317
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>Blake Bowers wrote:
>> You are a lier john.
>
>What is a "leir"?

You retard.

You try to quote a mistake and you screw that up too. Can you do ANYTHING
right?

312. Re: Help wanted AOR 1000 XLT users

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <RXNfg+Agk4m1EwfT@Javiation.co.uk>
Source record: 154318
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

In article <6nftpparq1@nnrp1.dejanews.com>, m_altena@hotmail.com
writes

Hi Marcel,

>My beloved AOR 1000 XLT (handheld all-mode wideband receiver) has gone crazy.
>I can no longer enter frequencies in the VFO mode. The display says:
>"Frequency Error".
>
>I think a reset might be the solution. There is however one problem: I haveni¿½t
>got the faintest idea how to do that.

Hopefully that would do the trick.

>Are there any AOR users who have a manual and know how to reset and have an
>idea of the cause of my problem?

This isn't such as easy operation I'm afraid and requires you to take
your radio apart to some degree.

You will find details on our web pages if you want to take a look.

http://www.javiation.co.uk/cpu1.html

As you have the AR1000XLT you will probably find that you need to follow
the instructions for the AR2000 rather than the AR1000.

>I would highly appreciate any help, preferrably by e-mail!

CC'd

Hope this hleps,
All the best

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

313. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvGwp8.53L@freenet.buffalo.edu>
Source record: 154319
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998, John.Mackey.KA0SSF wrote:

> Bill Cheek wrote:
>
> > This is to let the newsgroups know that
> > Mackey is going back on my TWIT LIST
> > for a few days as I tackle another
> > project that is a little more important
> > than HIM. (heh heh heh heh)
>
> I hope you really do this rather than come back
> the next day as you usually do Bill
>
>
>
> Perhaps this is a good time to STOP ALL THE CRAP.

SO STOP the crap! Who's standing in your way??

> I suggest a NO FAULT STOP here, everyone just let it
> die. Since Cheek is going off line, most the battle is
> over.

HAHAHA! It'll be "over" when you use that shotgun in the closet. You have proven over and over that you enjoy the flaming and WILL NOT stop no matter what. You are a 100% certified loser.

You friggin loon...

Some assembly required.
Batteries not included.
Void where prohibited.

314. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvGwxB.560@freenet.buffalo.edu>
Source record: 154320
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998, John.Mackey.KA0SSF wrote:

> Blake Bowers wrote:
> > You are a lier john.
>
> What is a "leir"?

Oh boy... genius at work. Mackey can't even MISspell correctly!! Try a
whole bottle of Prozac you friggin loon...

>
> > You have never accepted them, merely added
> > needless crap.
>
> You call adding that NO FLAMES, ATTACKS, or NASTY messages
> as "needless crap"???!!!?? THOSE are the things
> I added that Cheek refused to agree to.
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

315. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvGwzA.57q@freenet.buffalo.edu>
Source record: 154321
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998, John.Mackey.KA0SSF wrote:

> George Vetterle wrote:
> > The probable reason for that is the large number of miscreants,
> > such as yourself, that live in the Portland area and are habitual
> > abusers of the systems.
>
> How can I ve an example of a miscreant who would abuse the system
> when I pay for my OWN internet access right here in my comfortable
> home?

So - are you admitting, then, that you are accessing Clark College by
telephone???

Some assembly required.
Batteries not included.
Void where prohibited.

316. Re: Need Help Uniden Sportcat

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Doc Bryce <dbryce@eaze.net>
Message-ID: <359B905F.B3930376@eaze.net>
Source record: 154322
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I own one. they're real simple to program. What are you trying to figure out?

I have an inside connection with Uniden, I'll ask to see if I can get a spare copy of the owner's manual. If not, I can copy the one that I have...

317. Re: Discriminator IC-R7000

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <359c8ecb.84793180@news3.ibm.net>
Source record: 154323

On Wed, 1 Jul 1998 20:11:45 +0200, "Bengt Brodin"
<bengt.brodin@helsingborg.se> wrote:

>Looking for hints how to find a discriminator output on the
>IC-R7000 receiver ?

Hi Bengt,

Here is where to pull discriminator audio out of your R7000 to use
with various decoders that want clean audio. Use a short piece of
audio shielded cable to the spare jack on the back of your R7000:

By far the best place is junction of C131, C84 and R99 on I.F. board.
This is on the bottom of the board. Very difficult bordering on
impossible to get to this point fron the top of the board. Take output
through a .01-.05 cap to block DC present at this point.

Not quite as high an impedance, distant second choice, but easier to
get to from the top of the board, is junction of R97, R99, C87, C115,
etc. This is the other side of R99 as preferred method. Again need to
go through a cap.

If you have the service manual or schematic, these points
geographically are between Q13 and X3, 1/2 way down and 2 inches in
from the right of the schematic.

Be careful not to load the discriminator output too heavily, as it is
a high impedance point.

Hope this helps.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM sales and service
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

318. Re: WAL-MART FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng3b0$ecv@bgtnsc01.worldnet.att.net>
Source record: 154324

No, Eric posted an HTML file to the newsgroup, so you should take a look at
who's stupid.

In the case of you calling me a Net Cop, that is also incorrect. I didn't
command him not to, I politely told him not to. Notice the word "please" --
or don't you have a grasp of manners yet?
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35a30be9.13591715@news.mia.bellsouth.net>...
>>Please do not post binaries on this newsgroup; this isn't a binary group.
>
>hahaha,this must be a forge-you can't be this stupid!

319. Re: sacnner doesnt working

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng3tk$ged@bgtnsc01.worldnet.att.net>
Source record: 154325

I knew it was an AOL "person".

What's a "sacnner"? A new kind of toothpaste? Outlook Express thinks it might be a scanner, but I don't know ...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

DorminGibb wrote in message <19980701101831 00.GAA21021@ladder01.news.aol.com>...
>i have the scanner an its moving around the numbers but i dont here the things
>i seen you all talking about. now what do I do now??! i was trying to ask this
>in the first place. i hope you can help me an please not be mad at me, i think
>i made soem people mad o the other day, thank you! an im enjoying this is
>fun!!!
>
>{please be quick this is costing me money an my wife who made my own new name
>for this i.s.p.)
>
>
>--
>dont monkey with me! hi hi! (i used to say that a lot but not so much now)

320. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng3o0$fnl@bgtnsc01.worldnet.att.net>
Source record: 154326
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm glad you think my getting a ham license was a good thing, but you've got a few problems to work out. Maybe if you stopped all of these, you would be accepted. When you do this flaming crap, I *really* don't want to have anything to do with you.

1) You insult people who participate in flames.
2) You commence flame threads, which shows you don't care to stop.
3) Almost every message of yours contains negative words

Again, quit this, and you might find its a better life. What do you do in the morning? Wake up and say, "Ah, I think I will brush my teeth and get a bite to eat, and then go insult some people" ?

Not much of a life to me. So ... get one.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

John.Mackey.KA0SSF wrote in message <359B4A40.ECF@parg.org>...
>> John, it might have stopped a long time ago if you hadn't insulted half
of
>> the people in the newsgroup. Stop insulting everyone and it might stop.
>
>Thanks for the suggestion Mike!
>
>Are you prepared to follow your own advice?

321. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng41q$gp1@bgtnsc01.worldnet.att.net>
Source record: 154327
Cross-posted to: rec.radio.scanner,alt.radio.scanner

So ? Maybe his mail client has MAIL FILTERS which automatically delete files
with attachments over 1 MB ... 've you ever thought of that ?

My mail client does this...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

John.Mackey.KA0SSF wrote in message <359B09BC.5C25@parg.org>...
>> Notice he said "automatically" - that would be at the server. And, if he
>
>Sorry Ryan, no dice!
>
>You should read his ENTIRE message as I posted it. AFTER he
>said "automatically" he speaks about his high speed connection
>& that that 30 MB he referred to came thru in a few seconds
>according to his story of the situation. See a brief qoute below!
>
>> >>From: bcheek@san.rr.com (Bill Cheek)
>> >>Subject: Mackey and Boe; the e-mail bombers
>> >>Date: Wed, 01 Jul 1998 04:31:30 GMT
>> >> SNIP
>> >>I'm on a high speed, full time connection to
>> >>the Internet, and even if you could send

322. Re: Need scanner newsgroup's help IMMEDIATELY!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng45h$h8m@bgtnsc01.worldnet.att.net>
Source record: 154328

You could try the translator at Alta Vista - they may have it in their idiom dictionary. Just type in "Delicious Pain" and translate to German.

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

D. P. Roberts wrote in message <359f7ab2.2328076@news.swbell.net>...
>
>
>Does anyone know German?
>
>There is a German word for someone who, upon experiencing an uncomfortable
>pain, seeks to constantly re-experience that pain. Sort of like sniffing a
>carton of sour milk. You KNOW it's gonna stink to high heaven, but you
just
>can't help yourself.
>
>The reason I need to know that word is so that when someone keeps the
>Macaroon thread going, I can say, "You know. you're experiencing
__________."
>
>Except I wouldn't put in "__________", I would put in the German word.
>Except that I don't know the German word.
>
>So anything you can do to. . .to. . .to. . .be of assistance in locating
this
>word would be very appreciated. (Gratutitous Monty Python/Holy Grail
>reference eliminated here]
>
>Also, if anyone knows that wonderful lengthy German word for "Sunday
>afternoon stroll" please post it.

323. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng47n$hei@bgtnsc01.worldnet.att.net>
Source record: 154329
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Oh, one more thing.

WHO CARES?!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

John.Mackey.KA0SSF wrote in message <359B09BC.5C25@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>
>> Notice he said "automatically" - that would be at the server. And, if he
>
>Sorry Ryan, no dice!
>
>You should read his ENTIRE message as I posted it. AFTER he
>said "automatically" he speaks about his high speed connection
>& that that 30 MB he referred to came thru in a few seconds
>according to his story of the situation. See a brief qoute below!
>
>
>> >>From: bcheek@san.rr.com (Bill Cheek)
>> >>Subject: Mackey and Boe; the e-mail bombers
>> >>Date: Wed, 01 Jul 1998 04:31:30 GMT
> SNIP
>> >>I'm on a high speed, full time connection to
>> >>the Internet, and even if you could send
>
>
>
>x
>
>

324. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng48k$hi9@bgtnsc01.worldnet.att.net>
Source record: 154330

You don't understand because you use AOL.

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Monkey4152 wrote in message
<19980701003636000.UAA27301@ladder01.news.aol.com>...
>>It's AMERICA Online! No "N" on "America" !
>
>i dont understnd? what is wrong with american online??! Hi hi!
>
>
>--
>"don't monkey with me" get it? hi hi

325. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ng4ln$j0g@bgtnsc01.worldnet.att.net>
Source record: 154331
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There was more written there in my message above besides "Sorry guys, ..."

Read on and enjoy!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Ryan Faricy KC0DSZ wrote in message
<6nboq5$787@bgtnsc01.worldnet.att.net>...
>Sorry guys, couldn't resist...
>
>James Donlan perorated in message <359f3afb.15963578@news.newsguy.com>...
>
><pompous hell snipped>
>
>>>Your thinking. I thought I made it clear
>>>where you were wrong. Something wrong with
>>>the vacuum betwixt your ears Jamie-baby?
>>>
>>Just snip my comments again, old man. You're looking more and more like a
>fool
>>ever minute! Keep up the great work!
>
>Maybe to you, but you would be the fool here. Maybe everyone should start
>calling you a liar for no reason?
>
>There's no comments of yours to snip. They have no content, no meaning,
>no intelligence whatsoever. Why do you even exist? Don't you know that
>you are pathetic? I'll bet you couldn't pour piss out of a boot if the
>instructions
>were on the heel. You are a canker. A sore that won't go away. I feel
>debased
>just for knowing you exist. I despise everything about you. You are a
>newbie twit protohominid chromosomally aberrant caricature of a
coprophagous
>cloacal parasitic pond scum. And I wish you would go away.
>
>I will never get over the embarrassment of belonging to the same
>species as you. You are a monster, an ogre, a malformation. I barf at
>the very thought of you. You have all the appeal of a paper cut.
>Lepers avoid you. You are vile, worthless, less than nothing. You are

>a weed, a fungus, a ferment, the dregs of this earth. And did I
>mention you smell?
>
>
>If you aren't an idiot, you made a world-class effort at simulating
>one. Try to edit your writing of unnecessary material before
>attempting to impress us with your insights. The evidence that you are
>a nincompoop will still be available to readers, but they will be able
>to access it more rapidly.
>
>You snail-skulled little twit. Would that a hawk pick you up, drive
>its beak into your brain, and upon finding it rancid set you loose to
>fly briefly before spattering the ocean rocks with the frothy pink
>shame of your ignoble blood. May you choke on the queasy, convulsing
>nausea of your own trite, foolish beliefs.
>
>And what meaning do you expect your delusional self-important
>statements of unknowing, inexperienced opinion to have with us? What
>fantasy do you hold that you would believe that your tiny-fisted
>tantrums would have more weight than that of a leprous desert rat,
>spinning rabidly in a circle, waiting for the bite of the snake?
>
>You are a waste of flesh. You have no rhythm. You are ridiculous and
>obnoxious. You are the moral equivalent of a leech. You are a living
>emptiness, a meaningless void. You are sour and senile. You are a
>disease, you puerile one-handed slack-jawed drooling meat slapper.
>
>Your writing has to be a troll. Nothing in our universe can really be
>this stupid.
>
>Perhaps this is some primordial fragment from the original big bang of
>stupid. Some pure essence of a stupid so uncontaminated by anything
>else as to be beyond the laws of physics that we know.
>
>Stick your head in your floppy drive and type "Format a:".
>Your intelligence is a Kronecker delta function which spikes at the
>value "moron". Go down to the glue factory, where they dispose of
>old horses, and volunteer to be disposed of.
>
>Did I mention you have no grasp of grammar or spelling?
>
>>>> You knock AOL so much
>
>
><Stupid stuff snipped>
>
>AOL isn't an ISP, either. They don't even have POP3 or SMTP.
>
>>Uh, yea they are, moron. I'm not even going to debate that assinine
>comment

>>with you any farther. You've demonstrated your putur knowledge 100% with
>that
>>stupid statement.
>
>BTW: That would be "asinine"
>
>>[meaningless bullshit snipped]
>>
>>billie - you are still pathetic and a liar. You can't face the fact that
>you
>>were caught in a lie and a rather deceptive one at that.
>>
>>All you can do is twist words and play games like a little child. Too bad
>you
>>still don't have the sack to deal with it like a man.
>>
>>Have a good one, yo-yo.
>
>You just became extinct.
>
>73 de Ryan Faricy KC0DSZ - 147.21+
>
>All or none of the opinions not expressed here are not
> necessarily those of my own or of anybody else that I
> don't know or haven't not yet met.
>
>

326. Scanner Purchase

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Who Knows? <TelaTr0n@rotfl.com>
Message-ID: <01bda5c3$5678b940$d676fea5@ilzyausv>
Source record: 154332

Hello,
For some time I was looking to buy a scanner. But I am not very
familiar w/ the subject to much. Should I buy one w/ trunk tracking,
handheld or base, how many channels, and is it modifiable? What is a good
company to buy one from, Uniden is the only company I have seen so far. The
best I have seen so far (I think) is a 500 channel bearcat base scanner w/
the range of 25Mhz to 1.3Ghz for the price of $359.
Is it worth it? Can someone knowledgeable please respond w/ some help.
Also any books that you can recommend will be appreciated.
Thanks,
TelaTr0n@rotfl.com
^
it's a zero.

327. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070214305800.KAA22543@ladder01.news.aol.com>
Source record: 154333

>From: "Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net>

>You don't understand because you use AOL.

Only rank amateurs knock AOL these days since it is a very tired notion... I have used AOL for years and believe it or not, it is one of the most reliable ISPs I have ever had and believe me, I have had at least a dozen.

For $20 a month, you get unlimited (supposedly) access with five e-mail accounts. Not many ISPs will offer as much. And, if you "bring your own access" like I do, AOL runs $11 a month. I pay a mere $8.95 a month for my unlimited access ISP, by the way.

I've been using a variety of on-line services long before you were born, sonny boy, so you better listen to your elders!

328. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359b9511.1949075@news2.cts.com>
Source record: 154334

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:

> Mackey:
>
> Notice he said "automatically" - that would be at the server. And, if he
> (Bill) said, "Plus Bill", that would also destroy your argument, because as
> far as I know, Bill is smart enough not to talk to himself in public.
>
> Here is this portion of his message:
> >Your 30-MB of junk today arrived in the twinkling of an
> >eye and got deleted just as quickly..... automatically.

Ryan, someone told me you'd be a good candidate
to remove from my Twit List. Okay. How's about
doing me a teeny weeny favor? Explain to the
Idiot Smacksie all about servers and how they
write log files of everything that happens.

Explain to him that I run my own servers and
as the Head BadAss In Charge here, there ain't a
thing that's going to escape my attention.

Obviously, when he can't understand something,
his first knee-jerk is to scream "Liar liar,
pants on fire!" but perhaps you could show him
the lunacy of his ways? (Although how do YOU
explain to a lunatic that he is a lunatic?)

The cosmos knows I've tried to open up his mind
and can't get past the snot bubbles dangling from
the end of his schnoz. Maybe you can do better?

Anyway, Smacksie is back on my Twit List and
I'm not sure of what he's sniveling about this
time other than "Liar liar....." Sheesh!

Your mission, should you choose to accept it, is
to translate high English down to 2 and 3 letter
words so Smacksie can perhaps garner a feeble
grip on the concepts.

If he rags you, just slap 'im up side the jowls hard enough to make his lips go, "Blippety, blippety, blippety, blip, blippety-blip" and then stick him on your Twit List, too.

No one else has been able to reach the Idiot. You're not likely to succeed either. But it might be a good exercise for you in utter futility.

329. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359c9831.2748874@news2.cts.com>
Source record: 154335

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

allsafe <allsafe@netwit.com> wrote:

>
>
> Phil Smalley wrote:
>
> > Bill Cheek wrote:
> > > So how's about someone else filling in
> > > for me for a few days?
> > >
> >
> > It'd be my pleasure, Bill. Hey allsafe, you want in on this?
> >
> > -Phil
>
> Oh Yeah! It's been a bitch of a work week and I got all kinds
> of hostility built up. A couple of sessions of "Whack the
> Mackey" oughtta fix me right up!

Yes! That's the spirit! My kids, wife, and dogs
just LOVE ol' Mack The Hole. He takes a LOT of
heat off them.
```

330. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359d98ac.2879119@news2.cts.com>
Source record: 154336

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

allsafe <allsafe@netwit.com> wrote:

>
>
> Bill Cheek wrote:
>
> > So how's about someone else filling in
> > for me for a few days?
> >
> > -- ----
>
> I dunno. I'd offer, but I'm full of peace and goodwill
> lately.

Yeah, ri--ght! :-) And you got some beachfront
property in Arizona for sale, too?

> Hey, but did ya hear?

ROTFFLMFAO!!!!!

331. Test

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Alfred.S@gmx.net
Message-ID: <35a09ac6.15054294@news.netway.at>
Source record: 154337

```
Test.

__________________
| |
| Alfred.S@gmx.net |
|__________________|
```

332. Re: IC-PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <359B9D0E.E8C2E02A@ibm.net>
Source record: 154338

Steven Peck wrote:
> You might want to look at WinRadio as well to get a balanced
> viewpoint. The one thing the PCR has over WinRadio is its
> portability. It easily can fit in a laptop case and it is
> independent of the PC hardware architecture. ISA is
> becoming a thing of the past and WinRadio is an ISA card.

Rosetta has announced three new WiNRADiO receivers; two of
which are external boxes just like the PCR1000.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

333. Re: Requesting Dealer Information

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <359B9DA7.DC1BC5B0@ibm.net>
Source record: 154339

Mark A. Clark wrote:
> Has anyone dealt with Communications Electronics, Inc. (CEI)? Are
> they a good source to buy a scanner from? Good/bad experiences?

I've bought a number of Uniden and RELM models from them and
consider them quite good.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

334. Re: Scanner Purchase

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <359B9FD4.3D6B6E99@ibm.net>
Source record: 154340

Who Knows? wrote:
> For some time I was looking to buy a scanner. But I am not very
> familiar w/ the subject to much. Should I buy one w/ trunk tracking,
> handheld or base, how many channels, and is it modifiable?

You'll need to educate yourself on what a trunked radio system is
and if you have them in your area, you might consider getting a
TrunkTracker to do the most efficient monitoring of such.

Stop by my New Scanner Users FAQ :

http://www.strongsignals.net/htm/new_user.htm

and read everything there.

> What is a good company to buy one from, Uniden is the only company
> I have seen so far. The best I have seen so far (I think) is a 500
> channel bearcat base scanner w/ the range of 25Mhz to 1.3Ghz for the
> price of $359. Is it worth it?

Only you can answer that. For a 'primer' on picking a scanner/receiver
stop by these pages :

http://www.strongsignals.net/htm/pickrecv.htm
http://www.strongsignals.net/htm/features.htm

For a list of today's players as well as the hottest selling radios,
see the following :

http://www.strongsignals.net/htm/manufact.htm
http://www.strongsignals.net/htm/hottest.htm

> Also any books that you can recommend will be appreciated.

Try my resources page :

http://www.strongsignals.net/htm/resource.htm

When you're ready to purchase, try my Scanner Dealers FAQ :

http://www.strongsignals.net/htm/dealers.htm

Read all these pages and you'll be in a MUCH better position
from which to buy a receiver that fits your budget and gets
you what you want.

Good luck and let me know if there's anything I can help
answer!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

335. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: no@mail
Message-ID: <35b799ef.13100056@news.newsguy.com>
Source record: 154341
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998 09:18:03 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@worldnet.att.net> wrote:

>There was more written there in my message above besides "Sorry guys, ..."
>
>Read on and enjoy!

[snip]

Enjoy what? That was the biggest fucking waste of time. Why do you enjoy
sticking your nose in to things? Are you bored?

336. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359BC30C.81D621F0@juno.com>
Source record: 154342
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thats just it Bill is Mackeys whole life, if not for Bill , Mackey would have no reason for living .

337. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8mp$mid@ssbunews.ih.lucent.com>
Source record: 154343
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET groups
rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

338. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8mj$mic@ssbunews.ih.lucent.com>
Source record: 154344
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner. The author writes a monthly
"Scanner Equipment" column for Monitoring Times magazine,
published by Grove Enterprises, but views expressed in this
article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies
is the Police Call Plus, published each year in 9 regional
volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

339. Introduction to Scanning

Newsgroup: rec.radio.scanner
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Introduction to Scanning
by Bob Parnass, AJ9S

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group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. | Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200. |
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) | and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 fee for 200 hours use of the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83
and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

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Locate & identify transmitters in your area with a color RadioMap(tm)

340. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8nh$mih@ssbunews.ih.lucent.com>
Source record: 154346
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 11, 1998

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

341. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8nn$mii@ssbunews.ih.lucent.com>
Source record: 154347
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 16, 1998. |

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service | manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic

front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

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Locate & identify transmitters in your area with a color RadioMap(tm)

342. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8n5$mif@ssbunews.ih.lucent.com>
Source record: 154348
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author.]

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder

on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X
SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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343. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8nb$mig@ssbunews.ih.lucent.com>
Source record: 154349
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated June 20, 1998 |

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

JULY 1998

Jul 11 (Sat), Oak Creek, WI - American Legion post 434. | South Milwaukee Amateur Radio Club. 6:00 AM Tickets $5.00. | Directions: from Chicago, take I 94 -Right on HWY 100 (Ryan | Road) to Shepard Ave. Left on Shepard (north-less than a | mile). Phone 414-762-3235 Talk-in Freq 146.52 (The size is | about the same as Sugar Grove hamfest. - Mike Souhrada). |

Jul 12 (Sun), Peotone, IL. Kankakee Area Radio Society. Will County fairgrounds. Take I-57 to Peotone Exit 327 | (east). 146.94 MHz (-600) talk-in. info: Don Kerouac, K9NR, 6311 East Flora St., Kankakee, IL 60901. tel. 815-939-7548, E-mail: k9nr@juno.com.

Jul 19 (Sun), Sugar Grove, IL. Fox River Radio League. Waubonsee Community College. For tables, tickets, and information: contact N9UZC James E. Von Olnhausen, n9uzc@amsat.org, (630)-879-3042, FRRL, Box 673, Batavia, IL 60510-0673. (good, small to midsized hamfest. Modern rest-room facilities. - AJ9S)

AUGUST 1998

Aug 2 (Sun), Peotone, IL. Hamfesters Radio Club. Will County fairgrounds. info: Dave Brasel, NF9N, 6933 West 110th St., Worth, IL 60482. tel. 708-448-0580 (Usually an excellent hamfest - AJ9S).

Aug 8 (Sat), Quincy, IL Western Illinois Amateur Radio Club Quincy, Illinois. Ham Radio and Computer SWAPFEST 1998 8:00AM to 2:00PM. The Western Illinois 1998 Swapfest will be held at the Eagles Alps Grounds (3737 North 5th Street) 4.5 miles north of downtown Quincy, with easy access from US Highway 24. Admission is $3.00 at the Gate ($2.50 in advance) per person, under 12 - Free. ARRL VEC testing for all license classes at 12:30PM. Indoor Flea Market

space available for $5.00 which includes one 5' table. Outdoor tailgating space - Free. Talk-in on 147.63/147.03 MHz. Plenty of convenient parking available. Lunch will be served on the grounds. Children's playground area. Card Checking for ARRL awards at 9AM, 10AM, and 11AM. For additional information contact N9JF, jfunk@adams.net.

Aug 30 (Sun), Woodstock, IL. Tri-County Radio Group. | McHenry County fairgrounds. Talk-in: 146.52 Simplex. info: | Bob Grosse, N9KXG, PO Box 3107, Skokie, IL 60077-6107 E- * mail: tcrg@hotmail.com, http://quality- | enterprises.com/tcrg/. Tickets: Advance With Double Stub | $4.00 - At Gate $5.00 Single Stub - $6.00 With Double Stub | . Exhibit Building: 8:00 A.M. - 3:00 P.M. Table Rental: | $12.00 For 8' Table. Flea Market: 6:00 A.M. - 3:00 P.M. No | Additional Charge For Flea Market Space Info (708) 944-0500. | Fax (847) 658-1678. (fairly good, small to mid sized ham- | fest - AJ9S).

SEPTEMBER 1998 |

Sep 19, 20 (Sat & Sun), Peoria, IL. Peoria Area ARC. info: Jim Williams, N9HHU, Box 3508, Peoria, IL 61612-3508. tel. 309-692-3378. Fax: 309-698-8643. E-mail: jimeoc@worldnet.att.net, http://www.w9uvi.org

Sept 26, 27 (Sat & Sun), Grayslake, IL Chicago FM Club. Lake County fairgrounds. info: Mike Brost, WA9FTS, 5127 North Monterey Ave., Norridge, IL 60656-3245. tel. 708-457-0966 (the biggest and best hamfest in northern IL - AJ9S)

OCTOBER 1998

NOVEMBER 1998

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.gicancomputershow.com

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344. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8o0$mij@ssbunews.ih.lucent.com>
Source record: 154350
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 15, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article contains product review summaries for more than
70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. This article
describes a few of the FM receivers in my collection, and
other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

I have published full length reviews and modifications of
these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested.

Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks,

not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be

arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service

Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older

Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as

federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during

search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby

SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other

owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be

loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound

Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod,

especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT

but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes
FR2525	10	X		yes	yes
FR2526	10	X	X	yes	yes
FR2527	10	X	X	yes	yes
FR2528	10	X	X	yes	yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each, but you must know the patent number. Credit card orders are taken over the telephone by the Assistant Commissioner for Patents at (703)305-4350. Alternatively, you can mail a check or money order, made payable to "The Assistant Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark Office, call their automated information message system toll-free at (800)786-9199.

There are various patent servers on the world wide web, including IBM's server:

http://patent.womplex.ibm.com

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Locate & identify transmitters in your area with a color RadioMap(tm)

345. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6ng8mv$mie@ssbunews.ih.lucent.com>
Source record: 154351
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 17, 1997. |

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a | user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. See March 1996 Monitoring Times magazine for | BC800XLT capacitor locations and repair information. |

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner

owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

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Locate & identify transmitters in your area with a color RadioMap(tm)

346. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: "Kent W. Smith" <kents@nortel.com>
Message-ID: <359B5DBA.6797@nortel.com>
Source record: 154352

It's true that the Trunktrackers (BC235/895s) only trunktrack on Motorola systems. Briefly, trunked systems have a set of freqs, about 10 in my area, that are part of the trunked system. One of the freqs is used as a full-time data channel used to coordinate the various mobiles in the field. Each mobile is assigned to a talk group (or user group) with a numeric ID tag used by the system to retransmit the comm to others in the same group. Each time a mobile keys up, it's ID is recognized by the central system and a frequency is assigned for that particular transmission. There is no guarantee that subsequent keying will be transmitted on the same freq - so the replies back and forth may be on different freqs with each press of the mike. This is known as frequency hopping.

So the trunktracker locks in on the data channel, and instead of scanning the channels in the traditional sense, monitors the data channel, and when a transmission occurs, you hear the audio and view the talk group ID number. With the trunktrackers, you can single out an ID and only listen to that group, you can define multiple groups and only listen to those select groups, you can lock out multiple groups, and you can listen to all groups. Very flexible system and fairly easy to use once you understand what's going on. With this monitoring system, you have the option of assured conversation monitoring, even in the event that the underlying freq changes from one reply to another.

You MAY scan a trunked system (locking out the data channel which occasionally changes from one freq to another) and listen to all conversations across all user groups. Using this technique, you are not ASSURED of catching a reply, or tracking a full conversation, especially with busy trunked systems. Trunktracking really advances the state of monitoring by giving you controls that are not available with regular scanning.

Note that trunktracking only works with 800mhz Motorola systems. There are other trunked systems in the 400mhz (and probably other) areas in the spectrum which don't work with TT.

To your point, the GE/ER trunked systems may be scanned as well. However, our fine friends at Ericsson have engineered their trunk systems with features that only seem designed (IMHO) to thwart scannists from listening in. I have no official knowledge that my opinion is valid.

To scan an Ericsson system, you would lock out the data channel as with Moto, however, at the end of each transmission (once the key is released) instead of releasing the carrier signal - where

the scanner would resume scanning - a series of 4 beep tones are
transmitted SLOWLY. These beeps hold the scanner on the channel.
By the time the beeps have stopped and the transmission ends,
you have likely missed the reply - which by the way will ALWAYS
be on another frequency. It seems the Ericsson system forces a
frequency hop every time.

There's an Ericsson system in my town, and I'm afraid Ericssons
system of irritating scannists works. It is a genuine pain
in the posterior to monitor. I understand that there are some
products designed to work with scanners on these systems which
make scanning tolerable, but I have no first-hand knowledge of
these and can't comment on them.

Since a significant benefit of trunking is supporting more mobiles
with less bandwidth, I have to believe that the Ericsson systems
are far less efficient - requiring more voice channels - than
a comparable Moto system, since the hold times on an Ericsson
system are by default much greater. I hope that some savvy Moto
marketing guru picks up on this and blasts them for doing this
evil deed.

In any event, the BC895XLT is a great scanner even without TT
capability. The freq coverage is good, the search speed is
great, and with the potential for computer control along with
a host of other cool features (like built-in CTSS) I don't
think you'll regret owning one. The cost ain't bad for what you
get.

As more trunked systems go digital - as was part of this original
discussion - every scanner on the market is screwed. Decoding
PCM isn't rocket science, but I don't know of any scanners that
do it, and as I pointed out in an earlier post, during extreme
conditions, reverting back to analog may always be a fallback.

Enjoy,

Kent

charington@worldnet.att.net wrote:
>
> Hi Kent...
> Found your observations very interesting on the 895.
> Our local Public Safety is GE/ERicson, and I was thinking about the
> 895. Of course I found out that it's really Motorola capable.
> My question though is ... Is there any reason you know of that I
> wouldn't be able to pick up the local GE/ERricson system with the 895
> acting as a regular scanner? You mentioned something about the
> 'beeps'. In this area, all the local emergency, city police sheriff
> all operate off the same system. I don't want to invest in an 895 if
> I won't pick anything up.
> Regards

> John

347. Mackinaw

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: JERRYHARKER <JERRYHARKER@prodigy.net>
Message-ID: <01bda5c0$ed7c6ba0$68796420@default>
Source record: 154353

I am traveling up to Mackinaw and I am staying very close to Canada. Does anyone have any Canadian frequencies that are close to Mackinaw. Thank you. Mike Jerryharker@prodigy.net

348. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ngdhc$8v8@bgtnsc03.worldnet.att.net>
Source record: 154354
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>Thats just it Bill is Mackeys whole life, if not for Bill , Mackey would
>have no reason for living .

It sure seems that way...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

349. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ngdl9$9eb@bgtnsc03.worldnet.att.net>
Source record: 154355
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ok - I will try... Here goes.

::sigh::
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Bill Cheek wrote in message <359b9511.1949075@news2.cts.com>...
>"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:
>
>> Mackey:
>>
>> Notice he said "automatically" - that would be at the server. And, if he
>> (Bill) said, "Plus Bill", that would also destroy your argument, because
as
>> far as I know, Bill is smart enough not to talk to himself in public.
>>
>> Here is this portion of his message:
>> >Your 30-MB of junk today arrived in the twinkling of an
>> >eye and got deleted just as quickly..... automatically.
>
>Ryan, someone told me you'd be a good candidate
>to remove from my Twit List. Okay. How's about
>doing me a teeny weeny favor? Explain to the
>Idiot Smacksie all about servers and how they
>write log files of everything that happens.
>
>Explain to him that I run my own servers and
>as the Head BadAss In Charge here, there ain't a
>thing that's going to escape my attention.
>
>Obviously, when he can't understand something,
>his first knee-jerk is to scream "Liar liar,
>pants on fire!" but perhaps you could show him
>the lunacy of his ways? (Although how do YOU
>explain to a lunatic that he is a lunatic?)
>
>The cosmos knows I've tried to open up his mind
>and can't get past the snot bubbles dangling from
>the end of his schnoz. Maybe you can do better?
>

>Anyway, Smacksie is back on my Twit List and
>I'm not sure of what he's sniveling about this
>time other than "Liar liar....." Sheesh!
>
>Your mission, should you choose to accept it, is
>to translate high English down to 2 and 3 letter
>words so Smacksie can perhaps garner a feeble
>grip on the concepts.
>
>If he rags you, just slap 'im up side the jowls
>hard enough to make his lips go, "Blippety, blippety,
>blippety, blip, blippety-blip" and then stick him
>on your Twit List, too.
>
>No one else has been able to reach the Idiot. You're
>not likely to succeed either. But it might be a
>good exercise for you in utter futility.
>

350. Radio shack Pro-2039

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Lawrence Hindman <turtle@hgo.net>
Message-ID: <359BE205.53CBAF7@hgo.net>
Source record: 154356

I have a radio shack pro-2039 and can not find any mods for it can someone tell me where i can find some ? also , i am intrested in freqs for the wheeling, and surronding areas if anyone can help me please.

351. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6nge9h$bkv@bgtnsc03.worldnet.att.net>
Source record: 154357
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On request of Bill Cheek and my thinking it's a good idea, I will explain mail servers (and a little bit about servers in general).

Servers serve. They process mail. They process commands. They do things. Bill runs his own servers.

They use log files. Those are used to keep track of problems, tracing problems, etc. ("Etc" means "and more"). They are good things. They also keep track of what email goes through the server. This log file helps Bill to know everything that goes on with his own servers.

Servers are programmable. They can be programmed to automatically delete things, in this case, email bombs, but also spam. But, this feature can also be disabled at any time, allowing the server owner to delete things manually. "Things" in this context means "emails".

Ok?
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

John.Mackey.KA0SSF wrote in message <359B09BC.5C25@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>
>> Notice he said "automatically" - that would be at the server. And, if he
>
>Sorry Ryan, no dice!
>
>You should read his ENTIRE message as I posted it. AFTER he
>said "automatically" he speaks about his high speed connection
>& that that 30 MB he referred to came thru in a few seconds
>according to his story of the situation. See a brief qoute below!
>
>
>> >>From: bcheek@san.rr.com (Bill Cheek)
>> >>Subject: Mackey and Boe; the e-mail bombers
>> >>Date: Wed, 01 Jul 1998 04:31:30 GMT
> SNIP
>> >>I'm on a high speed, full time connection to
>> >>the Internet, and even if you could send
>
>

>
>x
>
>

352. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net>
Message-ID: <6ngert$dq4@bgtnsc03.worldnet.att.net>
Source record: 154358

We (my dad and I) 've tried almost a dozen, also, so...

America Online is not really an Internet Service Provider, because it doesn't provide SMTP, POP3, or NNTP outside of its program, but it does provide Internet.

We currently use:
- CompuServe (rfaricy@csi.com, rfaricy@compuserve.com, 110427.3421@compuserve.com)
- AT&T WorldNet (jtonsa@worldnet.att.net, jtonsa@att.net)
- America Online (we use it to help on the PC Hardware forum ONLY) rtfaricy@aol.com, btonss@aol.com, jptonsager@aol.com, kc0dsz@aol.com

We've also used:
- PC Online
- MinnNet
- Netcom
- an ISP of whose name I've forgotten
- MSN - Microsoft Network

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

MAlexder wrote in message <1998070214305800.KAA22543@ladder01.news.aol.com>...
>>From: "Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net>
>
>>You don't understand because you use AOL.
>
>Only rank amateurs knock AOL these days since it is a very tired notion... I
>have used AOL for years and believe it or not, it is one of the most reliable
>ISPs I have ever had and believe me, I have had at least a dozen.
>
>For $20 a month, you get unlimited (supposedly) access with five e-mail
>accounts. Not many ISPs will offer as much. And, if you "bring your own access"
>like I do, AOL runs $11 a month. I pay a mere $8.95 a month for my unlimited
>access ISP, by the way.
>

>I've been using a variety of on-line services long before you were born,
sonny
>boy, so you better listen to your elders!

353. Re: WAL-MART FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359cc1c0.60150099@news.mia.bellsouth.net>
Source record: 154359

On Thu, 2 Jul 1998 08:55:05 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@worldnet.att.net> wrote:

>No, Eric posted an HTML file to the newsgroup, so you should take a look at
>who's stupid.
>
>In the case of you calling me a Net Cop, that is also incorrect. I didn't
>command him not to, I politely told him not to. Notice the word "please" --
>or don't you have a grasp of manners yet?

The guy posted a 1k signature and you are crying about it! Please
spare me! You should also note that his post was on-topic! Something
that 99% of the crap you spew into this n/g lack.

354. Re: More Rogue Cancels in rec.radio.scanner from Clark College

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359B96B8.C06BAB55@netwit.com>
Source record: 154360

George Vetterle wrote:

> On Wed, 01 Jul 1998 21:23:44 -0400, allsafe <allsafe@netwit.com>
> wrote:
>
> >
> >
> >allsafe wrote:
> >
> >> A wrong phone number. Sorry. Some guy with a cell phone sounded
> real pissed.
> >
> >The correct phone number for the Clark College computer center is
> (360) 992-2151 for anyone who wishes to express concern about rouge
> cancels and forgeries eminating from the Clark College computer
> system.
> >
> >
> >
>
> Allsafe,
>
> Can't you fix the word wrap on your browser?

Isn't that irratating? It only does it sometimes. I can't see it
until it gets up on the net.

Sorry about that. I'll stick to hard returns and try to avoid that
in the future.

355. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359dc24f.60292474@news.mia.bellsouth.net>
Source record: 154361

On Thu, 2 Jul 1998 09:11:02 -0500, wannabe netcop"Ryan Faricy KC0DSZ"
<jtonsa@worldnet.att.net> wrote:

>You don't understand because you use AOL.

HAHA, manners! Now you are picking on the guy because he is on AOL. At
least he pays for his own net access, well maybe his mommy and daddy
pay for it-but that's not the point!

356. FS: RS Discone Base Scanner Antenna ($30)

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <359bc639.0@news1.annapolis.net>
Source record: 154362

Radio Shack Discone Base Scanner Antenna
Good condition
Works great!

$30 pick up in the Baltimore area (may be able to ship if you can reassemble).

357. FS: BC855XLT Desktop Scanner (Cellular) ($125)

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <359bc68d.0@news1.annapolis.net>
Source record: 154363

>BEARCAT 855XLT SCANNER
>
>Features:
>100 Channels
>12 Band Coverage
>Includes 800 MHz & Aircraft & Cellular Telephone *
>One Touch Weather
>Full-Frequency LCD Display
>1 Priority Channel
>Manual Channel Access
>Channel Lockout
>Automatic Squelch
>3 Day Memory Backup
>Programmable Scan Delay
>
>Frequency Coverage:
>29-54MHz, 118-174MHz, 406-512MHz
>and 806 to 956MHz (including cellular)
>
>Accessories Included:
>Telescoping Whip Antenna
>AC Power Supply
>
>$125 very good condition

358. FS: Uniden BC-004 Scanner Preamp ($30)

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <359bc6c2.0@news1.annapolis.net>
Source record: 154364

>Uniden BC-004
>Ultra Wide Band RF Receiver Pre-Amp
>Covers 25MHz-1GHz
>Works fine...
>
>$30

359. Re: Scanners / Processors

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: Keith Hood <mrhood@ecicnet.org>
Message-ID: <359BBBF0.6D24@ecicnet.org>
Source record: 154365

Jack wrote:
>
> On Wed, 01 Jul 1998 19:07:48 -0400, Keith Hood <mrhood@ecicnet.org>
> wrote:
>
> >I haven't seen alot on the Newgroups regarding the effect the Millenium
> >problem will have on Scanners.
> >I have three, RS Pro-46, RS PRO-2035, and a Bearcat (not sure of the
> >Model, it's at my office)
> >
> >Any thoughts on the issue?
> >
> >Keith Hood
>
> Surely you jest...Do any of your scanners even have clocks in them?
No Sir..
But we don't have clocks on the Cranes in our facility either and there
are some legitmate concerns with the Processor functions there also..
This isn't just a "Computer" issue.
--
I may be schizophrenic, but at least I'll always have each other.

360. Re: Skip on 463.175 in San Diego ???

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6nghrlspa1@carroll.library.ucla.edu>
Source record: 154366

Randall Buxton (rbuxton@ix.netcom.com) wrote:
: I'm sitting here at my listening post in Ramona, CA (central San Diego
: County) hearing Mission Hospital in Mission Viejo talking to OrCo Medic 24
: on 463.175 in repeater mode. Anyone got a clue on how that can be???

Inversion Layer propagation. When hot air gets trapped under a mass of cold air, the interface forms a duct that essentially pipes VHF/UHF radio signals from end to end with relatively low loss.

When ducting occurs, I can usually hear all sorts of stuff from San Diego in my office in LA - the navy's trunked systems, something that I'm assuming is their new high-tech center near old-town, border patrol portables out at Brown Field... you name it. On occasion, a 220 repeater out in Chula Vista wipes out a local repeater on Mt. Wilson!

I've also been able to make some rather incredible simplex contacts during ducting, but nothing like the Ca. <-> Hawaii contacts of legend... 8*(

Enjoy it while you can!

361. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nejhk$6qg$0@207.18.224.80>
Source record: 154412
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 01 Jul 1998 20:30:15 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>> Me....I'd go back to 100% useful scanner posts just
>> as soon as you accept the Agreement I offered you.
>
>Bill, you been offered SEVERAL agreements to
>end the problems here. I refuse them & continue the
>flames.
>
Huh? Why do you refuse them John?

362. Re: E-mail BOMB Victims - contact me!

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nejnj$6qg$1@207.18.224.80>
Source record: 154413
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 01 Jul 1998 19:30:23 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Blake Bowers wrote:
>
>> Chuckle, John, I have been getting the email
>> bombs from you also.
>
>Really! Please provide the evidence that you have to
>show it is ME! Everyone else has they have NOTHING to
>show it is me.
>
>Sorry Blake, but you've been cuaght fibbing before!

When was that? You are caught in another lie.

Real interesting, when a system administrator at
the origin of many of these forged posts knows
you by name. Not a real good opinion of
you however.

363. WTB: Leather case for BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: n8rxx@aol.com
Message-ID: <1998070200415500.UAA15721@ladder01.news.aol.com>
Source record: 154414

Please email me if you know where I can buy a leather case (with clip not belt loop) for my BC235XLT.

Thanks,
Rafe Barber

364. Frequencies ??

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: BOSOX <savy@ma.ultranet.com>
Message-ID: <01bda560$35da8a00$4b4506d1@savy1>
Source record: 154415

Where is the best place to find freq.'s for my local area. I bought a RS police call book but I didn't find it to useful.

TIA

365. NE Ohio Trunked, Mdts, APCO

Newsgroup: rec.radio.scanner
Date: 1998-07-02 00:00:00 UTC
From: jpryor@my-dejanews.com
Message-ID: <6neseb$354$1@nnrp1.dejanews.com>
Source record: 154416

I have been currently doing much research into various trunked systems in the Greater Cleveland area. I would love to exchange Group IDs and Radio IDs for the following systems: EDACS Parma, EDACS NASA Lewis Research Center, Motorola Brookpark, Motorola CEI, Motorola ASTRO Cleveland and other regional systems. If anyone knows anyway to allow Trunker or Etrunk to scan individual radio interconnects, telephone patches, and digital voice, that would be helpful also. Does anyone know if the RAM Mobile Data Network in NE Ohio uses encryption, I have tried monitoring it, but have not rendered anything readable. Finally, I would like to have the means or software to decode APCO Project 25 digital voice via computer or other source . . . or If you have the guts to work on such a program, let me know. That's about it for know . . . .

Jeff

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo---
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /---
_) (_/ STOP the SPAM - Keep an Eye on our Government

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

366. Florida Fires: 800Mhz systems working well

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6njd46$r08$1@birch.prod.itd.earthlink.net>
Source record: 154018

Of course, this doesnt mention if its trunked...but i assume it is.

July 3, 1998
County says system bats 800 in emergency
By ANTHONY COLAROSSI
Staff Writer
For all the knocks users have given Volusia County's 800 MHz emergency communications system, officials both in command and out in the field say the radios have worked well during the fires.

While the system is breaking all-time daily usage records, county communications director Bob Weiss insists it has suffered no major failures.

"It hasn't missed a step that I know of," Weiss said. "We've needed all 27 channels hot and heavy."

"The lifeline is the 800 MHz system," he added.

Although many in the public and the emergency services community have developed a negative impression about the countywide communications system, Weiss said those opinions are not always warranted.

"There's no way in the world we could fight this fire with the old communications system. It would have been very difficult to pull so many different agencies together like we're doing here."

Before Volusia County and most of its municipalities invested in the $14.2 million 800 MHz system, the different agencies operated on separate VHF systems. The new system was intended to provide seamless communications between county and local law enforcement and emergency departments.

Firefighting teams coming in from out of the area are hooked up with county fire officials and given one of the 800 MHz radios, Weiss said. About 60 radios have been lent to visiting crews.

Aside from the radios, county firefighters, emergency workers and support personnel also have requested and received 70 new cellular telephones during the fires, Weiss said.

"I think virtually everyone has their own cell phone," Weiss said. Cell phone access helps emergency workers communicate with civilians and each other, he added.

BellSouth Mobility, the official communications company handling state disasters, said it expected to deliver more than 600 cellular phones for fire-related reasons to several counties fighting fires by the end of the day Friday.

"We are marshaling all the available phones we have in the north Florida market," said Richard Aylward, marketing manager BellSouth Mobility in the northern part of the state.

"A lot of land lines are down, and a lot of power is out," said Aylward.

The company also has set up additional cellular sites and channels for firefighters to call home and for displaced residents at area shelters.

And if all the emergency radio systems and cellular and land-line phones should fail, there are always the amateur operators working their VHF radios. The battery-operated radio operations are stationed at the county's Emergency Operations Center and many of the evacuation shelters, according to William J. Crandall, who coordinates emergency amateur radio operations on the west side of the county.

"If they lost all their communications, we would still be there with our battery-operated systems," Crandall said. "When push comes to shove, we're right there to kick it along."

367. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359D3C3A.CB340BD8@netwit.com>
Source record: 154019

Brad McConahay wrote:

> But these are otherwise normal people (I assume) who
> migrated their flaming-for-the-sake-of-flaming from fido net. Mackey may
> have caused it, but Cheeks & friends response is one of territorialism and
> aggression rather than actually trying to solve any kind of problem, which
> renders any blame pointless. You guys enjoy it, as you know, that's nosecret.

All conflicts begin with polite nudges or misunderstood messages. If the conflict escalates, it does so only by the wishes of the participants. (Which now includes you, I might add.) This is an unmoderated communication channel. Everyone with access and interest can come in here and air an opinion. There's no entrance exam, no proof of moral character, not even a declaration of intent; just find your way here, and you're in!

So everybody gets in. We all start interacting, and lo' and behold: We find out some people here are not nice! It shouldn't come as a surprise. Some of the people I work with are not nice. So you have to deal with it; or take over the world.

>There are really only two main things that bother me about it:

> 1. The way people are treated when they speak out about it. Often these
> people are new and just now finding their way around. They don't know the
> history of the situation and don't care. They can't just whip up filtering
> because they don't know how yet. They may not even use a client that
> supports filters. And they assume they've come into a neat place of info
> with other reasonably mature people who share their interest.

Then they assumed an awful lot Brad. They may have assumed that an unmoderated NG was a neat (as in "structured"?) place of info, populated with warm, smiling denizens; but they learned different real quick, didn't they Brad? One or two things
happened after that lesson; they learned how too work around it, or through it, *or*
They ran away from it.

You run away from a Bear.
You run away from a Train.
If you run away from words on a computer screen; you're a frail creature indeed.

So you have more sympathy for those wretched souls than I. Maybe someone will provide them the moderated care they deserve. A defender. Someone they can look up to. Someone who will purge anything the flock might find distasteful.
I ain't doing it. Do you have the time to do it Brad? Do you really want to?

> 2. It's flat out embarrassing to send someone here if you are trying to
> introduce them to this hobby.

You perceive it as embarrassing. Other's you send here may not perceive it that way.They may even see you participating in the off-topic banter and still not perceive it that
way. C'mon Brad, you obviously learned the ropes, and I think that'll you'll find most
people will learn it too. You gotta give 'em credit to learn as you did. You have to
acknowledge that it's possible. To believe otherwise would indicate that you're holding
yourself out to be superior.

> Hey, I know it's a free country, I'm not trying to control anything.

I know Brad.

> It
> just sucks when the people who cause it are smart enough to know that simply
> doing it somewhere else, or handling it a different way, would greatly
> reduce friction in general. It's just a shame, that's all.

Well, whaddya gonna do? Are you going to start a Crusade in unmoderatedville? Are you going to work around it with filters? Are you going to just work through it and not let those big 'ole bad words hurt you?

Or are you just gonna sit there and keep whining about it.

368. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359e392a.60345109@news2.cts.com>
Source record: 154020

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> And do you also believe in the tooth fairy?

Believe? Gawd yes, Smacksie BELIEVES in fairies.

Not only that, but he *is* a practicing fairy of SOME
hind; but I don't think it's a "tooth" fairy exactly.

369. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359f3a2f.60605854@news2.cts.com>
Source record: 154021

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

no@mail (Paul) wrote:

> >I'll bet he's less bored than you,
>
> You seem to be the most bored.

Well that says a lot for your powers of
perception. Good thing it's a free
country where people are permitted to
run off the deep end.....

370. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <359d20db.864135@news>
Source record: 154022
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 3 Jul 1998 12:26:58 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On Fri, 3 Jul 1998 00:56:19 GMT, dconti2@carroll.com wrote:
>
>
>>However, I took CEI to task here publicly about what I thought was an
>>excedingly high shipping charge, and was most cordially answered by
>>Ken Ascher of CEI wherein he explained what his company was all about,
>>and the need for the higher charge. Any others here who had the
>>pleasure of reading our dialogue found that Ken was most interesting.
>
>
>Full of crap, but intresting none the less.
>
>What is the company about? Profit. Don't think for a minute that
>there was anything different. They can make the claims that people
>from FEMA "Inspected" their facility, but so can most any moderate
>size two way dealer. It is a sales ploy, and you fell for it.

I fell for what? You make it sound as if I was duped into a rip-off
sale. I don't think you are being fair to me, or to CEI, regardless
of your feeling about them. Their price was good, service was fast,
case closed.
>
>>WOW1 $233.00 for an 895 XLT is quite a good deal.
>>
>I still paid 226 for mine, back when they first came out, no
>shipping.

Good for you. Are they available anywhere NOW for $226.00? If so,
where?

Is $233.00 shipped NOT a good price?

>>I sent CEI an E-Mail on this matter, and received a PROMPT reply
>>stating that in addition to a 61 day return policy, CEI also has a
>>price protection policy that in my case, allowed them to credit me the
>>difference to the new sale price, less a $10.00 administrative charge.
>>I find the $10.00 charge unusual, and probabaly unnecessary, but
>
>Unusual? How about a rip-off?

Rip-off? Maybe. How many other radio mail order dealers offer a 61
day return policy, a price protection?
>

>>charges of this type and the higher S&H charges at CEI are apparently
>>how they defer some of their expenses, allowing rock bottom radio
>>pricing.
>
>Snicker.

Well, is it NOT the lowest price currently , shipped? If not, what
is, and where?

>>
>>I found CEI to be a professional outfit to deal with, and these
>>protections above make them an excellent choice for anyone interested
>>in a radio purchase.
>
>I find them to be highly unprofessional, scamming, and their method
>of pricing which includes bundling to be at the best, deceptive.

I am sorry for your unfortunate experience with them.

Based on the current NASTY tone of postings to these groups recently,
I challenged CEI here publicly regarding these "fees", in a courteous
manner, and was answered in same. Conclusions drawn are those of the
reader.

I obviously do not work for CEI, and felt a polite post about MY
experience with them was appropriate.

The continuos flow of venom here is disturbing.

Dan

371. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <359D3E2A.942C4AE4@pacbell.net>
Source record: 154023

So Toilet Boy, why do you continue to bring it up again & again & again ?

John.Mackey.KA0SSF wrote:

> NO, I NEVER said that Cheek was a CHILD MOLESTER. Infact, quite to
> the contrary! AFTER OBFD@AOL.COM announced the accusation that
> BIll Cheek was arrested by San Diego PD for child molestation,
> I stated that until PROOF is found that CHeek is a
> child molester we should consider it as rumor & ignore. Hell,
> I was protecting up for Cheek if I was doing anything!
>
> Until proof is found of Bill Cheek's molesting, we shouldn't
> hold it against him.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

372. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a03b12.60832870@news2.cts.com>
Source record: 154024

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> Mackey your a liar and have been proven one many times over.
> Ok here is a very simple deal that you should be able to understand, and
> there is no adding of conditions by you allowed.
> I know Bill will accept the deal below but will you Mackey ?
>
> As of July 4th you stop posting any off topic messages..
> Bill and you go your seperate ways on the newsgroup.
> You leave Bill alone and he will do the same.
> You do not mention Bill in any of your postings.
> You do not use any alias to post to this newsgroup.
> You do not send Bill any email.
> You do not respond to any off topic postings that way they will stop
> also.
>
> Now do you understand this deal Mackey ?
> All you have to do is accept and all the flaming will cease!

He won't accept it without adding something
stupid and unmanageable to it. All I want
out of that hermaphroditic nincompoop is
something REAL SIMPLE:

1. We don't talk TO each other.
2. We don't talk ABOUT each other.
3. We don't REFER TO each other.
4. We don't THINK about each other.
5. Period. No if's, and's, or's or but's.....

Now watch him add a "but......"

Geezus H. Kriste! I'm telling you, the peckersnap
is an idiot savant extraordinaire..... You CAN'T
get through to the fool. You're fixing to find
out why I call him the "Mindless One."

373. Re: Florida Fires: 800Mhz systems working well

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Jason Webb <orlscan@bellsouth.net>
Message-ID: <qbbn1.79$ce.316627@news3.mco.bellsouth.net>
Source record: 154025

Volusia County Uses an EDACS Trunked System (Erriccson/GE)

Jason Webb EMT/EMD
The Orlando TrunkTracking Page
http://www.swl.net/orlandotrunking/

Confidence is high Repeat Confidence is high
Commander Insert your key

374. Re: Diary of a KissAss

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a23dd7.61542529@news2.cts.com>
Source record: 154026

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

reallybigguy@hotmail.com wrote:

> This is a selection from Phil Smalley's pathetic diary....

The only thing that can be determined for sure is that
YOU are a really small fart smeller in a really big
world of smart fellers.

Shame on you. Shame! Shame! Shame! Now get on
your knees and obscenely BEG for Phil's forgiveness.

375. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a33e98.61735749@news2.cts.com>
Source record: 154027

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

dmi853@juno.com wrote:

> And I suppose Bill works for Hughes aircraft too.

Heh heh heh....try REAL hard to not get
suckered into a bet on that. Or, if you
do, then bet that I don't; haven't ever;
and never will......

:-)

376. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a63f28.61879540@news2.cts.com>
Source record: 154028

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

reallybigguy@hotmail.com wrote:

> Phil, you're a total ....

You should be ashamed of your wretched self, Mackey.

377. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980703203314 00.QAA12657@ladder01.news.aol.com>
Source record: 154029

>From: Ken Ascher WB8LIT <cei@mediaone.net>

>To firebuff66@aol.com
>
>Jonathan:
>
>I have some additional information on your package from our time movement
>study.

[rest snipped]

Any reason you can't contact him via e-mail? Any reason why you feel it's necessary to repeatedly send me e-mail on this subject?

378. Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a13c70.61183025@news2.cts.com>
Source record: 154030

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Yo! Smacksie-poo. Here's one more try at it.
I'll take you off my Twit List for a fair and
reasonable opportunity to hammer this down.

Here's the deal. First, I can't speak for
anyone but me. You can't speak for anyone but
you. With that in mind, there is NO CHANCE
of perverting the below contract to include
anyone else but thee and me. Now read and
heed....don't change it; don't add to it; don't
do anything to it; just accept it or mention WHY NOT.

1. You and I don't communicate TO each other.
2. You and I don't communicate ABOUT each other.
3. You and I don't REFER TO each other.
4. You and I don't THINK about each other.
5. Period. No if's, and's, or's or but's.....

Now what is so wrong with this contract?

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

379. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: headshope@aol.com
Message-ID: <19980703203947 00.QAA13333@ladder01.news.aol.com>
Source record: 154031

yes and no, sometimes the pro-64 will go cellular, but the new pro-60 willnot.

its oldet tech. that permits this intermode
interf. its a "perk" and a "curse"
Headshope/b-us/w.no

380. Re: bill cheeks is a fag

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Alan Price <career1@home.com>
Message-ID: <359D420D.AE3C29E4@home.com>
Source record: 154032

What is this garbage. I have respected Bill for many years. He has always responded to my questions. He is a gentleman.

Alan Price
W1HYV

381. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Ken Ascher WB8LIT <cei@mediaone.net>
Message-ID: <359D4339.2FF6F111@mediaone.net>
Source record: 154033

Your name was apparently on the original distribution list of this message thread. Sorry for the
extra E-mailto you.

Ken Ascher WB8LIT
Communications Electronics Inc.
Emergency Operations Center
http://www.usascan.com
cei@mediaone.net

MAlexder wrote:

> >From: Ken Ascher WB8LIT <cei@mediaone.net>
>
> >To firebuff66@aol.com
> >
> >Jonathan:
> >
> >I have some additional information on your package from our time movement
> >study.
>
>
> Any reason you can't contact him via e-mail? Any reason why you feel it's
> necessary to repeatedly send me e-mail on this subject?

382. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359d11c6.0@news.one.net>
Source record: 154034

Ken Plotkin wrote in message <6nj1gc$a3n@access5.digex.net>...
>In article <359c8f6f.0@news.one.net>,
>Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com> wrote:
>
>>Nope, I bought one wondering the same thing, but there are no images to be
>>found. I've also read that same thing since buying it. But it's still a
>>killer scanner for the sale price, IMO. ^^^
>[snip]
>
>We all have our own needs. For my needs, I'd never consider the lack of
>images to be a "but". I got mine to use at car races, where I'd enter
>frequencies and want to hear what was on those frequencies. Triple
>conversion was a very big plus in choosing the 64.

Understood. He clearly wanted the imaging, and that's really the only
easy hope of getting cell if you want it these days. So the "but" was
written from his perspective.

And that's kind of why I made the distinction between my experience with the
pro 26 and the Icom W32A. I don't mind the images on the pro 26 because I'm
honestly not hearing any more out of band imaging than with the pro 64
(other than cell) under average, everyday conditions. But it most
definitely ruins the W32A's receiver, especially noted in the 2m band,
horrible problems that ruin the fun of the radio in general. Given my
druthers, I'd agree on wanting triple conversion over rx of cell images.
But I actually like the happy medium of the pro26 the best.

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Weather Amateur Radio Network ... http://warn.org
Cincinnati, Ohio USA ..... http://cincy.com

383. Re: Bugging frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: headshope@aol.com
Message-ID: <1998070320583600.QAA15326@ladder01.news.aol.com>
Source record: 154035

In regards to frequency use for bugging,

The frequencies are changed, and sometimes more than once an hour, this protects the bug from detection.

Professional devices run very high in frequency, and are often encoded.

The best advice would be to research bug detection equipment, pay attention to (Those darn ranges) and scan them.

Private spies and other domestic snoops use the following, modified cordless phones, baby monitors, snap kits and some over the counter stuff like microphones for vcr's.

Simply put, if the bugger used the same frequency as everyone else in the building being bugged, it would be impossible for him to hear what you were doing from everyone else.

Besides, 1/2 the fun is finding something new.

Best of luck, J...

Pursuant to 47USC227, any unsolicited commercial email sent after 72 hours from the time of this reply will be subject to the following fees: 1. Each message will be subject to a $500 (five hundred dollar) downloading and archiving fee. Terms are NET 10 days from date of downloading, 18% APR after 10 days. 2. Each message older than 30 days will be charge $1 (one dollar) per day for each kiliobyte of disk space used until the downloading and archiving fee is paid. 3. Each meassage will be erased when all fees are paid.

384. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D623A.D5CAAAC0@juno.com>
Source record: 154036

Then John why do you keep making statements like below .

Path:

swbell!cyclone.swbell.net!newsgate.swbell.net!news.idt.net!newsfeed.internetmci.com!208.159.126.161!pm01nn!not-for-mail

Message-ID:
<359C32A3.4A2A@parg.org>
From:
"John.Mackey.KA0SSF" <jmackey@parg.org>
Reply-To:
jmackey@parg.org
Organization:
Society for Prevention of SPAM
X-Mailer:
Mozilla 3.04Gold (Win95; I)
MIME-Version:
1.0
Newsgroups:
rec.radio.scanner
Subject:
Re: what this crap
References:
<6ng48k$hi9@bgtnsc01.worldnet.att.net>
<1998070214305800.KAA22543@ladder01.news.aol.com>
<359ee7a7.23101153@news2.cts.com>
Content-Type:
text/plain; charset=us-ascii
Content-Transfer-Encoding:
7bit
Lines:
32
Date:
Fri, 03 Jul 1998 02:25:11 GMT
NNTP-Posting-Host:
166.55.11.183
NNTP-Posting-Date:
Fri, 03 Jul 1998 02:25:11 GMT
Xref:
swbell rec.radio.scanner:33154

Bill Cheek wrote:
> Well, it is also tiring how rank amateurs (not you)
> can hide behind an AOL screen name and bother the

> hell out of people......like our recently demised
> OBFD@AOL.COM Remember that retard?

YOU just don't like OBFD because he took you on &
wasn't one of your ass-kissers. Oh yea, he is the
one who uncovered the report that Bill Cheek was
charged with molesting young boys in your home town
by the local PD, too!

Other crap snipped

385. Palm Beach Radio Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: headshope@aol.com
Message-ID: <19980703211401 00.RAA16947@ladder01.news.aol.com>
Source record: 154037

Palm Beach County Sheriff;
n:154.845, south:154.785,central:154.725,west:154.815
Admin:154.650,Intercity:155.370,Airport:155.190,Jails:155.655
OCB:154.770,Courts:155.655,

Lake Worth:155.430 and 159.030

FHP:154.695
155.460 L Troop
Cars 154.920
Speedtraps : 154.920

Emergency Managemnet: 155.340 and 155.544

Enjoy,

386. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D653A.A96F2EFF@juno.com>
Source record: 154038
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There you go again John adding conditions, I said the deal below and no
adding any of your stupid conditions.
Just proves your a liar when you state that you want the flames to stop.

And just so everyone can see what the complete deal you just turned down
again the whole message to you is below.

Mackey your a liar and have been proven one many times over.
Ok here is a very simple deal that you should be able to understand, and

there is no adding of conditions by you allowed.
I know Bill will accept the deal below but will you Mackey ?

Then WHERE is the PROOF? If it has been proven many times over,
it should be easy to provide that proof!

My Proof is below where you try to add conditions again.

> As of July 4th you stop posting any off topic messages..
> Bill and you go your seperate ways on the newsgroup.
> You leave Bill alone and he will do the same.
> You do not mention Bill in any of your postings.
> You do not use any alias to post to this newsgroup.
> You do not send Bill any email.
> You do not respond to any off topic postings that way they will stop
> also.

I accept this deal with one addition:
NO flames, attacks, or nasty messages.

387. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D6592.AD018C51@juno.com>
Source record: 154039
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That is why I put the clause in no adding conditions , but I have proved him a liar once more as he tried to add conditions again .

388. Wisonsin Help Please

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "Clay S. Koenig" <cskoenig@home.com>
Message-ID: <359D4BD0.C8E550BB@home.com>
Source record: 154040
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello,
I'm going on vacation at Eagle Hollow Ridge in Iron River (Delta)
Wisconsin. Does anyone have frequencies for this AND the surrounding
area? Any help would be very much appreciated.

Thanks,

cskoenig@home.com

389. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D6778.839BE026@juno.com>
Source record: 154041
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There you go again John, editing the message and not showing the
complete side of what was said .
The truth is really getting to you , so you have to edit the message
when you quote it .

John go take a flying leap.
Your the one doing the flaming and harassing on the newsgroup , all you
have do is stop posting and it will cease , but then again you don't
want it to cease .

390. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D6822.749FE604@juno.com>
Source record: 154042
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That is simple to answer , John wants to be net cop so he won't agree to
any of the terms.
He has to keep adding conditions on because he knows you won't let him
play net cop..

Bill Cheek wrote:

> Yo! Smacksie-poo. Here's one more try at it.
> I'll take you off my Twit List for a fair and
> reasonable opportunity to hammer this down.
>
> Here's the deal. First, I can't speak for
> anyone but me. You can't speak for anyone but
> you. With that in mind, there is NO CHANCE
> of perverting the below contract to include
> anyone else but thee and me. Now read and
> heed....don't change it; don't add to it; don't
> do anything to it; just accept it or mention WHY NOT.
>
> 1. You and I don't communicate TO each other.
> 2. You and I don't communicate ABOUT each other.
> 3. You and I don't REFER TO each other.
> 4. You and I don't THINK about each other.
> 5. Period. No if's, and's, or's or but's.....
>
> Now what is so wrong with this contract?
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

391. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35a137fa.5906672@news.cyberhighway.net>
Source record: 154043

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> wrote:

>Yah, totally understood. I understand it when it's random people who only
>seek to cause malicious trouble. You can't put any reasoning or logic to
>that situation. But these are otherwise normal people (I assume) who
>migrated their flaming-for-the-sake-of-flaming from fido net. Mackey may
>have caused it, but Cheeks & friends response is one of territorialism and
>aggression rather than actually trying to solve any kind of problem, which
>renders any blame pointless. You guys enjoy it, as you know, that's no
>secret. There are really only two main things that bother me about it:

There's ONE PERSON who's the basis of most of the problems you speak
about in your post. Until that person "grows up" or goes away, the
root of the problem will remain. The best you can hope for is to
convince the supporting cast to stop supporting or instigating that
person, but that's pretty unlikely, too, given the history of the
situation.

About all you can do is post more "signal" to improve the S/N ratio.
If there were 200 posts a day about scanners here in the newsgroup,
the flame wars would not appear to be such a major factor.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

392. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359d55c5.67669345@news2.cts.com>
Source record: 154044

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> That is simple to answer , John wants to be net cop so he won't agree to
> any of the terms.
> He has to keep adding conditions on because he knows you won't let him
> play net cop..

It was a foregone conclusion..... And if you
take a long, strong look at his add-ons, you'll
see where they are designed to prevent me from
responding to OTHERS' attacks and flames. Which
means he could then go incognito and come back
at me from another AKA and I wouldn't be able to
return fire. He's so damn stupid he thinks
everyone else is stupid, too.

With my proposal, it's limited to just HIM and
ME.....so under his own name, he could never
again come at me so long as I kept my end. But
I'd still be free to lambaste his AKA's and other
shitbirds who wanted some of me..... Of course,
if everyone backed off..??...but that's asking a lot.

One only wonders WHO anyone is anymore..... Shit,
for all you know *I* could be Smacksie....under cover.
(But I'm not! And every day I thank the Cosmos!) :-)

I don't think Smacksie ever HAD any support other than
from his AKA's and perhaps a flake and a fruitcake or two.
The weeny is a real loser from the git-go..... He ain't
got a hair in his hiney to accept my contract.

It would defeat his purpose for existence.....

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

393. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359e573a.68042240@news2.cts.com>
Source record: 154045

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> > As of July 4th you stop posting any off topic messages..
> > Bill and you go your seperate ways on the newsgroup.
> > You leave Bill alone and he will do the same.
> > You do not mention Bill in any of your postings.
> > You do not use any alias to post to this newsgroup.
> > You do not send Bill any email.
> > You do not respond to any off topic postings that way they will stop
> > also.

I need to be very clear, though.....I reserve
the right to deal as I see fit with anyone who
comes at me FIRST. It's already etched into
stone that I won't attack or flame anyone
FIRST. But if they try to have a go at me,
then all bets are off..... but that is exactly
what Mackey is trying to trick me into.

Then he'd be free to don a new A.K.A. and
come at me from whatever angle he wants.
And I'd have to sit there and take it. Ohhhhh
wouldn't he love that?

That's why I won't buy it. Though I will make
the same deal I offered to Smacksie with ANYONE
else, one-on-one, who agrees to abide the same
terms. So if everyone has purity of intentions,
then my contract is utterly ironclad and as
perfect as it can get.

But that's why the shitbirds don't want it.

:-)

394. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359f58b7.68423280@news2.cts.com>
Source record: 154046

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> That is why I put the clause in no adding conditions , but I have proved
> him a liar once more as he tried to add conditions again .

And that's my he deserves his title, "Mindless One".

395. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a058fa.68490065@news2.cts.com>
Source record: 154047

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill, your own words betray you! ABOVE you state
> that your e-mail bombs are "whacked" at your server.
> BELOW (only a few hours earlier) you state "30-MB of
> junk today arrived in the twinkling of an eye and got
> deleted". BOTH statements were made within a
> few hours of eachother on this newsgroup.
>
> You are proven again to be a liar!

Smacksie....you friggin idiot....I take you off
my Shit List for a single minute and here you
are with your screech of "lies" again. "Lies"
and "fool" are your favorite words, smegma breath.

One doesn't need to wonder why.

Anyway, you damned imbecile, I run MY OWN servers
here....Microsoft BackOffice including NT4.0 Server.
Now YOU look 'em up and see what they're capable of.
Look 'em all up, you halfwit....NT4.0 Server; SQL
Server; IIs Server; Index Server; Exchange Server;
and the rest of the pack. Check 'em, weeny-washer.

I *am* the server-admin, you dumbshit, and I can
tell at a glance anything that comes in or goes out.
Your 30-MB of trash was seen as arriving at one
instant and being deleted a few seconds later.
It doesn't take a genius to manage that kind of
thing, you flippin half-witted nitwit lunatic.

Geezus, where the hell were you when God passed
out brains? You must've thought He said "trains"
and replied that you'd take the next one, not
realizing it was the LAST one He was offering you.

You friggin, flippin, screaming phetid phairy.

Go flagellate yourself. Damned idiot........

396. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a15ba9.69177075@news2.cts.com>
Source record: 154048

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> John go take a flying leap.

Hey, don't use Upper Case "J" when addressing
him as "John". "john" will do. You know,
the one we sit on every morning? :-)

397. IC-R10 data exchange utility for download (...freeware...)

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: stuyvenberg@bigfoot.com
Message-ID: <359d62f0.1388674@news.xs4all.nl>
Source record: 154049
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,nl.radio.scanners,rec.radio.scanner

Hello everyone,

On http://www.xs4all.nl/~jstuyven/r10 you will find both a description
of how to build your own CI-V level convertor from a OPC-478 cable (as
supplied by iCOM) and a small utility to test it. This utility offers
a database function as well.

Regards,

==================================
Joost van Stuyvenberg
Amsterdam, The Netherlands
stuyvenberg@bigfoot.com
==================================
for IC-R10 information see:
http://www.xs4all.nl/~jstuyven/r10
==================================

398. Marine Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: tcoles@REMOVEinterlog.com
Message-ID: <6njogofge1@news.interlog.com>
Source record: 154050
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Which side should I listen to Ship or Shore frequencies?

Todd

399. AOR-AR-3000 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6njq0kqqt1@news-1.news.gte.net>
Source record: 154051

I HAVE A AOR-AR-3000 scanner for sale. You all know how great this unit is. IT has uninterupted coverage from 100Khz to 2036Mhz without any gaps. All modes are provided-narrow FM, Wide FM,AM, USB,LSB,and CW. It has 400 channels in 4 banks of 100 each. It has selectable 50Hz steps From 50Hz to 100Khz. Computer control is possible, usingthe built-in communications port. It is in yery good condition and I will include a Guide to the AR 1000 By Howard Bornstein. Price is $610 Shipped in USA Payment is to be by money order. Thanks for reading this.>>>>>JERR

400. REACH Model 2TR9 Tone Alert Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <6njr93pou1@news3.mr.net>
Source record: 154052
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.swap

Anybody have any information of this? I am interested in possibly purchasing one either new or used. Any ideas on any dealers that carry this? Any webpages, E-mail addresses, or 800 numbers? Thank you in advance. Jim AA0FJ

401. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359d8063.0@news.one.net>
Source record: 154053

Dude, you've got it wrong. You are the original source of the problem.
Don't make it look as though I'm defending you in any way shape or form.
Yikes.

John.Mackey.KA0SSF wrote in message <359D2ED8.57E6@parg.org>...
>Brad McConahay wrote:
>SNIP
>> have caused it, but Cheeks & friends response is one of territorialism
and
>> aggression rather than actually trying to solve any kind of problem,
which
>> renders any blame pointless. You guys enjoy it, as you know, that's no
>> secret. There are really only two main things that bother me about it:
>>
>> 1. The way people are treated when they speak out about it. Often these
>
>
>FINALLY, someone with insight & common sense!
>
>
>
>
>Perhaps peace can descend upon the NG now?

402. mdt1234 questions

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: wsxc <wsxc@earthlink.net>
Message-ID: <359D8386.84F5E3AF@earthlink.net>
Source record: 154054
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I need help..
I'm an electronics virgin (so be gentle) trying to use MDT1234 and I have a few questions...

#1
Can I use the All-In-One interface even though I won't be using 2 computers??

#2
The discriminator pin chart lists 3 "pins of interest" but the cable that connects the scanner with the interface unit is 2 conductor.....is it correct to use one conductor for the audio baseband pin and the other conductor for a ground location near the discriminator chip??

#3
(be especially gentle with me on this one) how do I use the ohm portion of my multi tester??

thanks in advance

403. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Lane Gustafson <lg5163@gte.net>
Message-ID: <6nk2b4$c8o$1@news-1.news.gte.net>
Source record: 154055
Cross-posted to: alt.radio.scanner,rec.radio.scanner

dconti2@carroll.com wrote:

> On 3 Jul 1998 12:26:58 GMT, bbowers@townsqr.com (Blake Bowers) wrote:
>
> >On Fri, 3 Jul 1998 00:56:19 GMT, dconti2@carroll.com wrote:
> >
> >
> >>However, I took CEI to task here publicly about what I thought was an
> >>excedingly high shipping charge, and was most cordially answered by
> >>Ken Ascher of CEI wherein he explained what his company was all about,
> >>and the need for the higher charge. Any others here who had the
> >>pleasure of reading our dialogue found that Ken was most interesting.
> >
> >
> >Full of crap, but intresting none the less.
> >
> >What is the company about? Profit. Don't think for a minute that
> >there was anything different. They can make the claims that people
> >from FEMA "Inspected" their facility, but so can most any moderate
> >size two way dealer. It is a sales ploy, and you fell for it.
>
> I fell for what? You make it sound as if I was duped into a rip-off
> sale. I don't think you are being fair to me, or to CEI, regardless
> of your feeling about them. Their price was good, service was fast,
> case closed.
> >
> >>WOW1 $233.00 for an 895 XLT is quite a good deal.
> >>
> >I still paid 226 for mine, back when they first came out, no
> >shipping.
>
> Good for you. Are they available anywhere NOW for $226.00? If so,
> where?
>
> Is $233.00 shipped NOT a good price?
>
> >>I sent CEI an E-Mail on this matter, and received a PROMPT reply
> >>stating that in addition to a 61 day return policy, CEI also has a
> >>price protection policy that in my case, allowed them to credit me the
> >>difference to the new sale price, less a $10.00 administrative charge.
> >>I find the $10.00 charge unusual, and probabaly unnecessary, but
> >
> >Unusual? How about a rip-off?

>
> Rip-off? Maybe. How many other radio mail order dealers offer a 61
> day return policy, a price protection?
> >
> >>charges of this type and the higher S&H charges at CEI are apparently
> >>how they defer some of their expenses, allowing rock bottom radio
> >>pricing.
> >
> >Snicker.
>
> Well, is it NOT the lowest price currently , shipped? If not, what
> is, and where?
>
> >>
> >>I found CEI to be a professional outfit to deal with, and these
> >>protections above make them an excellent choice for anyone interested
> >>in a radio purchase.
> >
> >I find them to be highly unprofessional, scamming, and their method
> >of pricing which includes bundling to be at the best, deceptive.
>
> I am sorry for your unfortunate experience with them.
>
> Based on the current NASTY tone of postings to these groups recently,
> I challenged CEI here publicly regarding these "fees", in a courteous
> manner, and was answered in same. Conclusions drawn are those of the
> reader.
>
> I obviously do not work for CEI, and felt a polite post about MY
> experience with them was appropriate.
>
> The continuos flow of venom here is disturbing.
>
> Dan

I agree!
I just recieved my BC235XLT. It was the best price ANYWHERE, with or without shipping. And it was delivered, just as promised. I wouldn't hesitate to order from them again.

Lane

404. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nk2u4$34j$1@news4.wt.net>
Source record: 154056

I certainly wouldn't classify the Pro-91 as a piece of junk as compared to the Pro-90. In fact it happens to be superior to the Pro-90 in several ways. The ONLY complaint that I have about the Pro-91 is that it has a higher "white noise level" (at least that's what I call it) as compared to the Pro-90. I understand that there is a modification that can improve the audio performance of the Pro-91. If anyone can tell me about it, then please do.

Brent Corbin wrote in message <6nj7fu$3do$1@carroll.library.ucla.edu>...
>
>Sort of amazing, in a RS-kinda way. The Pro-91 is supposedly a real piece
>of junk compared to the Pro-90. I've got a Pro-90 - and while it's not the
>best radio in my collection, it isn't too bad - if you really need motorola
>trunking capability - it's worth picking a '90 up at that price...

405. Fear the police!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Regular Guy <"Regular Guy"@mainstream.com>
Message-ID: <359D9641.9CB18C1B@mainstream.com>
Source record: 154057
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike wrote:

> Everybody who has a portable scanner should try to detect the presence of
> police radar speed traps & use this to defeat the police at their own game.

Mike, you are just another hostage of the"tune to the cops so you don't get caught" mind game.

If you are such an expert at "beating the odds" then go to a Las Vegas casino.

Also, can you "defeat the IRS at their own game"? http://www.cats.org

Enclosed are the lyrics for the song "I fought the law and the law won"
As for me, I would rather work with the police then Fear the Police!

Your homework assignment is contact these organizations
and explain the them about how you, as a law abiding citizen,
use your radio to protect your community from crime.

http://www.sheriffs.org
http://www.aocds.org
http://www.ncpc.org

Lawful Resistance to Crime! CPC 692-694

CALIFORNIA CODES
PENAL CODE
SECTION 692-694

692. Lawful resistance to the commission of a public offense may be made:
1. By the party about to be injured;
2. By other parties.

693. Resistance sufficient to prevent the offense may be made by the party about to be injured:
1. To prevent an offense against his person, or his family, or some member thereof.
2. To prevent an illegal attempt by force to take or injure property in his lawful possession.

694. Any other person, in aid or defense of the person about to be injured, may make resistance sufficient to prevent the offense.

[Image]

Lyrics Server Song Display

Bobby Fuller Four
Non Album Tracks

I Fought The Law

Breakin' rocks in the hot sun
I fought the law and the law won (twice)
I needed money 'cause I had none
I fought the law and the law won (twice)

I left my baby and it feels so bad
I guess my race is run
She's the best girl that I ever had
I fought the law and the law won
I fought the law and the law won

Robbin' people with a six-gun
I fought the law and the law won (twice)
I miss my baby and the fun
I fought the law and the law won (twice)

I left my baby and it feels so bad
I guess my race is run
She's the best girl that I ever had
I fought the law and the law won
I fought the law and the law won

406. FS:*TINY* IBM Palmtop PC-INCREDIBLE UNIT!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <359D9EEA.5FA25E0B@bigfoot.com>
Source record: 154058

Not a laptop, sub notebook or phony WIN CE device, this is a full blown WIN95,DOS,LINUX or WIN311 capable miniature computer (486/sx33).
Imported from Japan (Bought in December 97).
Very, Very small like a tiny IBM ThinkPad. FULL COLOR.
Has 2 PCMCIA PORTS & 1 Compact FLASH Slot.
Includes 105MB Type III PCMCIA HD.
8 MB RAM (Expanable to 20MB).
Built in 24/9600 MODEM
Built in TELEPHONE!
Infared ird
PS2 capable w/ optional adpater
Optional Docking Bay & Floppy available.

AWSOME UNIT - Nothing comes close (not the Libretto either) & these are RARE.
A MUST HAVE for the real TECH GADGET guys!
Use it to program your 2-Way RADIOs with the included Socket I/O Serial Port card ($149 value).
Or for PACKET/SCANNING etc...
Check out more details by going to http://www.the-gadgeteer.com/pc110.html and follow some of the links to see pics, get more specs, etc....

This message was submitted using a PC110 & a Ricochet modem!

So again this deal includes:
IBM PC110 (YD1 model) 486/SX 33
8MB RAM (Expandable to 20MB)
105 MB Type III PCMCIA Removeable Hard Drive (takes up both PC Card Slots).
AC Adapter/Chgr.
Socket I/O Serial Port PCMCIA card (gives you 1 DB9 connection).
Soft PADDED carry case w/ MOTOROLA logo.

BEATS LUGGING AROUND A LAPTOP TO PROGRAM RADIOS!
No more klunky packet/scanning setups.

$500.00 shipped to your door anywhere in USA (continental).

jgom@bigfoot.com

-Trust me, you gotta see this thing to believe it!!!!!!! IT IS AWSOME.

407. FS:OPTO Xplorer/ICOM R100/DC442+ MORE! Complete PRO setup!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <359D9FBE.B5CDFCC1@bigfoot.com>
Source record: 154059

*** F O R S A L E ***

Optoelectronics XPLORER - Near Field FM Test Receiver-
An absolutely AWSOME piece of equipment, not much more I need to say
check out opto's
website for full specs this puppy does it all. Unit is in MINT
condition, not one nick or barely a
fingerprint on it. Bought it about 1 year ago (last August) and maybe
used it a total of 2 hours max
since I bought it, just sat in protective case since then.
Includes 2 antennas, protective Opto case, AC adapter, Manual, software
& 2 PC cables. (paid
over $1000 for all this direct from Opto).
$675

ICOM r100 Receiver.
MINT (BRAND new).
Bought this about 6 mos ago & now it sits idle (got a PCR1000 since).
Brand new w/ discriminator squelch tap mod jack in rear (perfectly
done).
Sorry do not have box or mtg bracket. Includes manual, AC adapter.
$650 (lists for over 800)

Optoelectronics DC442+ (PLUS model) Decoder w/NiCads.
Excellent add on to any setup, used with R100 above, absoultely MINT
condition, barely used.
Has internal Nicads for portable use & *LTR* deocde option.
AC adapter, Manual, PC RS232 cable for data dump to any PC.
$275 (again this unit is in perfect condition - paid 349 for it).

POCSAG deocding System (commercial device, not a toy!)
Not a sound card program or cheesy hamcomm interface.
A compact self-contained 512-9600 baud POCSAG (no flex) decoder,
connects to PC comm
port. Works with any scanner but best used with above Icom R100 &
discriminator tap.
Includes custom decoding software & paging TAP dial out / alarming
software.
Law enforcement performance grade, barely used!
Includes manual, DB25 interface, software paclage & license key.
$175 (again NOT a toy & you assume responsibilty for its use! Sells new
for over $300)

Signal Intelligence SCAN*STAR Industrial software package.
Professional grade monitoring/traffic software. Not play software. High
end program, limitless

applications, does LTR, DTMF, Audio logging, Traffic monitoring, Signal Scope, Everything! (use
with DC442+ above & OptoLinx).
Get full specs at www.scanstar.com.
Includes software, manual, hardware license key.
$225

Garmin GPS II
Includes Mobile mounting bracket, manual, PC interface cable, carry strap & 2 HIGH Gain GPS
antenna (one for mobile w/several feet of RG174 & BNC connector & one to replace the stock
antenna both antennas are easily worth over the $200 alone).
Super performing system, all in excellent condition.
$200.

ALL OF THE ABOVE EQUIPMENT IS IN ABSOLUTELY MINT CONDITION, MOST BOUGHT LESS THAN A YEAR AGO FOR ONE SPECIFIC PROJECT. ALL BOUGHT DIRECT FROM FACTORY/DISTRIBUTOR 1st HAND BY ME & SHOULD STILL BE UNDER WARRANTY.

NO TRADES, PRE-PAYMENT ONLY - NO UPS COD'S (FED-EX OK).
-shipping extra-but,

WILL SELL ALL AS A PACKAGE FOR $2,000.00 SHIPPED TO YOUR DOOR.
(save big $$$ over buying new from store - it is all practicslly new & I pay shipping + I will throw in
some good extras!!!).

I am located in the San Francisco Bay Area (Fremont), CA - Locals welcome to come & inspect.

PLEASE EMAIL- jgom@bigfoot.com for more details.

---SERIOUS INQUIRIES ONLY PLEASE---

408. Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Howard <Howard*V@Bigfoot.com>
Message-ID: <359DA805.2BE0FB04@Bigfoot.com>
Source record: 154060

I've always used Netscape 4.x for my discussion group reading (I know it's not the best, but it was convenient and free). I tried using filters as discussed before on this ng, but then I found Netscapes filters only worked on e-mail, not the ng (I could be wrong, but I couldn't figure it out - if it is possible with Netscape).

I just purchased Agent as a newsreader and paid $29. I'm supposed to be able to download in within one day - after they process my order. I know I can easily use filters with Agent. I tried Free Agent, but it was missing quite a few capabilities which are incorporated in the full program, so I had to pitch out the dough for a better program (mainly because of the trash in this ng - and PLEASE don't ask me to explain what I consider trash <g>).

Bill - When I got into scanners about 1 1/2 years ago, I saw your name everywhere and I considered you the "god" of scanners. I have even purchased your books. When I first discovered this newsgroup, I was amazed to see posts from the great Bill Cheek on here. I was honored to have found this group and to see you helping people here.

However, I'm really sorry to see that you have been mixed in with all these flames and constant off topic posts. As much as I enjoy reading your responses to legitimate scanner questions, browsing this ng is getting to be way too time consuming. As you know, not everyone has a lightening fast connection to the net, and that includes me. I have to wait extra time for all these flames to download.

At first, I thought many of the "flame" posts were funny and enjoyed reading them. But, uuuhhhh, I found other ng's dedicated to humor and flames. I thought this one was about scanners.

I don't know John and don't care to know about him. I can just see many people hate him. It appears that maybe he's just trying to get attention (kind of like when a baby cries to get attention). If his posts are ignored, I think he will eventually go away (no, not after a day or week, but it will happen). John, the same goes for you too. If you stop responding to all the other members flaming posts, they will eventually stop posting messages about you.

So what's $29 to stop all this nonsense. It'll probably be worth every penny of it. This isn't all bad, because it has forced me to learn a new program - and learning is always a good thing.

Thanks for reading and happy scanning.

Howard

please remove the "*" before e-mailing me.

P.S. - Just a thought from one subscriber.

409. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nk6rn$4u8$1@news4.wt.net>
Source record: 154061

Here in Houston the Harris County system has a feature called SmartZone, SmartNet or SmartSomething or Other. There is more than one control channel and to properly use a trunktracker radio you must delete one of the control channels to make sure it is tracking the correct part of the system. With the Pro-90 you just have to guess that because you don't hear a lot of traffic or that the talkgroup ID's are unfamiliar that you are locked on to the wrong control frequency. On the Pro-91 it is very easy to determine if you are on the correct control channel because it displays the number of channels that are being trunked. For example if it is on the correct control channel it usually will display a relatively high number such as 25. If it is on the outer control frequency it displays maybe 4 or 5.
The Pro-91 can use either standard AA batteries or rechargeable NiCd batteries that are compatible with the power supply that I already use to power and charge my other RadioShack brand scanners. The Pro-90 uses only a rechargeable battery pack so if it is dead then you either have to have another battery pack ready or wait for the dead battery to charge up. I travel alot and the convience of having a choice of batteries is nice.
I don't mind 150 channels on the Pro-91. I use it mainly for monitoring trunked systems and I don't have more than 5 systems like that in my area that I want to monitor.
I don't know what kind of equipment others use to guage a receivers performance, but the Pro-91 receives just as well as the Pro-90 that I set it next to and listened to for a day.
I prefer the programming method used on the Pro-91 over the Pro-90. This however is a personal preference and doesn't necessarily make the Pro-91 superior.
The display on the Pro-91 is larger than the Pro-90 and is easier to read.
The Pro-91 certainly isn't my "dream scanner" but I don't think it can be called inferior to the Pro-90.

Brent Corbin wrote in message <6nk3qt$e6l$1@carroll.library.ucla.edu>...

>Well, it has half the channels of the pro-90, the freqs programmed into
>service-search are supposedly rather questionable, the receiver performance
>(according to reviews I've seen) is not as good as that of the pro-90...
>If they were selling it for a fraction of the pro-90's price, it might
>make some sense... but... It's certainly *not* a step up from the
>pro-90, IMHO. Out of curiosity, how is it superior? You might consider
>posting a review - no review that I have read has given me any reason to
>believe that the 91 might be superior in any way...
>
>As for mod'ing the pro-91... you should be able to take out the hiss by
>putting an electrolytic cap across the speaker. Check deja-news, I think
>someone recently posted that he'd done so, and mentioned what value worked

>best for him --- check some of Parnass' repair-tips FAQs too...
>

410. DOS 2.11 and less than 512K for CE232

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "E. Scott Sykes/KF4NDQ" <arizonet@uswest.net>
Message-ID: <359D9DD2.BF26BBFB@uswest.net>
Source record: 154062
Cross-posted to: alt.radio.scanner,rec.radio.scanner,bcheek@san.rr.com

Hello Bill,
I thought that you would find this interesting:

Using a Toshiba T1000 laptop (the oldest floppy only) with
Toshiba DOS 2.11 and 512k of memory I have the CE232
software
running. This incudes a RAMDRIVE (VDISK.SYS in 2.11 land) of
56K
for the creation of drive D: that contains the lookup file.
Now
we are not talking about the fastest computer you have ever
seen
at 4.7 mHz XT speed but it works great! It still takes about
2
seconds for the lookup to display the freq info but that is
about the same time as the delay and because it is another 2

seconds before the lookup is read again it is just enough
time
to read it.

Now, why you ask, would anyone want to use a T1000?
It was free.
It was the first laptop I had ever owned
You can beat the shit out of it and it continues to creep
right
along.
You can leave it plugged into your cigarette lighter socket
for
days with almost no battery drain.
It only needs 9 volts. A cheap CD adapter works fine.
I don't have to bake my Fujitsu Laptop in the sun.
With the afternoon parked car temps reaching 145 degrees in
Tucson Arizona it worth a thought.
and...
IT WAS FREE!

Thought you would enjoy that.
Scott

--
E. Scott Sykes (KF4NDQ)
This is Ground Control. . .

411. Re: How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Zkk6pd@ix.netcom.com
Message-ID: <MPG.10075591615f2bba989682@nntp.ix.netcom.com>
Source record: 154063
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <359C1534.DE5@mail.hac.com>,
psmalley@mail.hac.com says...
> Doktor Tripp wrote:
> > If you need
> > more personalized help, you can always email me and I will see to it
> > that you get set up with a way to filter out these idiots.
> >
> > DT
>
> Just what this group needs, another PLONKer.
>
> PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK!
>
> -Phil
>
actually what this group needs is to weed out a couple o
folks who use this group to spew forth their fear and
self loathing!

Its easy to see who needs filtering out.

you dont like the idea of filtering ont assholes, etc.

well ..... PLONK THIS !!

Anyone who needs a good reader with a fine filtering
system should check out MicroCom Gravity. Works VERY WELL
!! Just do a search under Gravity 2.1 you'll find it.

73 all de Pat KK6PD

412. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nkacr$6m6$1@news4.wt.net>
Source record: 154064

Their base unit is nearly identical in operation to the Pro-90. It is okay.
I don't like the audio quality, but that can probably be remedied by using a
better external speaker.
RadioShack does have a website, but there is litte info on that scanner.

Stormtracker wrote in message <6nka3f$khf@bgtnsc01.worldnet.att.net>...
>What about their base unit, is that any good ???
>Do they have a web site where I can check them out ?

413. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvIrs5.E4C@freenet.buffalo.edu>
Source record: 154068
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998, John.Mackey.KA0SSF wrote:

> Ryan Faricy KC0DSZ wrote:
> > So ? Maybe his mail client has MAIL FILTERS which automatically delete files
> > with attachments over 1 MB ... 've you ever thought of that ?
>
> Yes, then he would have had to download it to his computer.
> Have you ever thought of that?

HOW THE HECK is he supposed to DOWNLOAD something that has already been
DELETED????? You friggin moron!

Some assembly required.
Batteries not included.
Void where prohibited.

414. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvIrxx.E5M@freenet.buffalo.edu>
Source record: 154069
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998, John.Mackey.KA0SSF wrote:

> Mike Derryberry wrote:
> > Funny, I never saw a post from you where you accepted one of Bill's
> > proposals.
>
> I accepted several of them as additions I required to strengthen the
> agreement to prevent corruption. The addition was "NO flaming, attacks
> or nasty messages". Bill declined & refused!

LIAR!! You never accepted any of them - you just posted unnessary additions and conditions. You have repeatedly made it obvious that you enjoy all this crap and don't want it to stop. If YOU just went away there would BE no flaming on this newsgroup, you friggin moron.

Mackeyloon...

Some assembly required.
Batteries not included.
Void where prohibited.

415. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvIs0z.E6z@freenet.buffalo.edu>
Source record: 154070
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998 dmi853@juno.com wrote:

> Ryan you need to explain it to John like you would a 4 year old child ,
> otherwise he will not understand it .

And you have to whack him upside the head with a 2x4 while doing it to
keep his attention...

Some assembly required.
Batteries not included.
Void where prohibited.

416. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvIs64.E85@freenet.buffalo.edu>
Source record: 154071
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998, John.Mackey.KA0SSF wrote:

> Ryan Faricy KC0DSZ wrote:
>
> > I'm glad you think my getting a ham license was a good thing,
>
> Yes, it was sad that some tried to use it to belittle.
>
>
> > a few problems to work out. Maybe if you stopped all of these, you would be
> > accepted. When you do this flaming crap, I *really* don't want to

Very neat editing, Mackeyloon!

> Then perhaps YOURSELF & the OTHERS will join me in stopping this!

It will only take ONE person to stop this: YOU. If you want it to stop,
STOP!!! But you don't want it to stop, do you Mackeyloon??

Some assembly required.
Batteries not included.
Void where prohibited.

417. RadioShack PRO-70

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "Neil T. Schwanitz" <nschwanitz@ameritech.net>
Message-ID: <359CDF24.3081FFE8@ameritech.net>
Source record: 154072

Does anyone have ANY mod's for the RadioShack PRO-70 handheld scanner?

Would love to be able to unlock, and monitor the aviation band.

Please Email any reply

Thanks in advance...
Neil
--

418. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Ken Ascher WB8LIT <cei@mediaone.net>
Message-ID: <359CE25C.F8466B2F@mediaone.net>
Source record: 154073

Thank you for your comments about the delivery time on your scanner. Normal delivery
time across the 48 states is usually 1 to 8 business days after credit approval.

I know CEI customers are informed where their order is while in transit. CEI Worldwide Logistics
provides UPS with electronic data interchange (EDI) information on your package so complete package
details such as purchase order number and delivery information are electronically exchanged
directly with UPS. Most of this information is available for your use on the Internet. Our clients
worldwide routinely track their packages using UPS's full visibility tracking.

Upon request, CEI always supplies your UPS package tracking number so you can follow
your package through the UPS system by visiting the UPS web site http://www.ups.com.
This web site also has time in transit information. For additional information call 1-800-PICK-UPS.
UPS also has an additional service where, your delivery information can be faxed to you for a small fee.

Usually when someone has a concern of a delay it is because UPS could not get an adult signature upon delivery or you are located in a rural delivery residential area.
This is also called an extended UPS delivery area. If no one is there to sign for your
package, UPS will make two additional delivery attempts, then hold your parcel at your neighborhood UPS warehouse until you contact them. Please E-mail us your package tracking number with your name and address so our staff can do a time movement audit on this package. As a customer service, we routinely audit the performance of our
freight carriers. UPS consistently receives superior performance reviews.

Thank you again for your comments. We are here to serve you.

Ken Ascher WB8LIT
Communications Electronics Inc.
Emergency Operations Center
http://www.usascan.com

MAlexder wrote:

> >From: firebuff66@aol.com
>

> > I just got a 235XLT from CEI. I think their S & H charge is very high at
> >the least. They are adding cost into S & H to make you think the price of the
> >radio is cheaper. It took 11 day's for me to get my 235, for $18 I would
> >expect
> >a little faster but then they did not spend $18 to ship it.
>
> This is precisely the same scam that Copper Electronics pulled on me. I bought
> a BC895 and paid about $18 for shipping & their so-called handling. The scanner
> was shipped by UPS ground which costs them only a few bucks. I won't do
> business with them any more either. It ain't illegal--it's deceptive and
> disreputable as you state in your post.
>
> I also had a similar experience as you did when I inquired about the method of
> shipping and the arrival date. The woman I spoke to danced around and then
> flat-out lied to get me off the phone.

419. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980703141440000.KAA04186@ladder03.news.aol.com>
Source record: 154074

>From: no@mail (Paul)

>>I'll bet he's less bored than you,
>
>You seem to be the most bored.

Well, you bore me. Looks like it's time to add another one to the bozo filter.
See ya: PLONK!

420. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D070D.D4D0F7F7@juno.com>
Source record: 154075

I think old Nick found out his information about Bill was wrong and has gone into hiding so Mackey can't use him to back up this crap he is saying.
Mackey has been yammering that Bill is a child molestor yet he has never shown one bit of proof to back up his statements.
Bill should sue Mackey's ass for making false statements.
Yes I did say ass John so have a hissy fit about it .

421. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D0791.7F5DF3D3@juno.com>
Source record: 154076

One simple question Brad, if your so against why are you adding to it ?

422. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D09DB.31FEEF1B@juno.com>
Source record: 154077
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mackey your a liar and have been proven one many times over.
Ok here is a very simple deal that you should be able to understand, and
there is no adding of conditions by you allowed.
I know Bill will accept the deal below but will you Mackey ?

As of July 4th you stop posting any off topic messages..
Bill and you go your seperate ways on the newsgroup.
You leave Bill alone and he will do the same.
You do not mention Bill in any of your postings.
You do not use any alias to post to this newsgroup.
You do not send Bill any email.
You do not respond to any off topic postings that way they will stop
also.

Now do you understand this deal Mackey ?
All you have to do is accept and all the flaming will cease!

423. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359D0B9E.5CD5B720@juno.com>
Source record: 154078

And I suppose Bill works for Hughes aircraft too.

424. Re: Broadcast.Com Threatens Suit Over Scanner Links

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bda693$a5f76860$3da2edcc@pso>
Source record: 154079

Dwight, posting as <flirtdisaster@webtv.net> wrote...

> I noticed on several of the Emergency Services sites that Broadcast.Com
> (aka the AudioNet) are claiming copyright ownership to the LAPD, Dallas
> PD & Fire, and NYPD scanner frequencies. How can someone copyright what
> is obviously a venue that is public domain?

I also would like to see that claim.

I do imagine however, that an such "threats" are as a result of folks offering customized links from their pages to surreptitiously feed from the AudioNet sites without proper credit.

AudioNet is probably no different from others in preferring you be "on their site" as you monitor the audio feed.

Brian

425. Re: REPOST: Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <359CF321.C4BC6@primenet.SCREWSPAM.com>
Source record: 154080

George Vetterle wrote:

> You conveniently ignored my question regarding your alleged status
> as a system administrator. How about it? Are you or are you *not*, a
> system administrator and if so, what site? I really think you should
> clear this up.

You'll never get an answer from Toilet Boy, George. The Macaroon needs the illusion of superiority to keep his carefully and oh so fragile mental world together. Besides, he likes lying to us and himself. And, don't forget that the only system that he knows how to administrate is a credit card swiper he had mounted in his favorite public bathroom for his personal use.

426. Icom PCR-1000 pros and cons

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <bw6n1.449$y_.476293@pm01nn>
Source record: 154081

I thought I'd put together a list of the pros and cons as I see them related to the PCR-1000.

On the good side:

1. Radio hardware seems high quality.
2. Icom is a big and usually progressive company.
3. _____

On the down side:

1. The Icom supplied software has several limitations:
- Cannot link bands - limited to scanning 50 ch at a time
- No VFO direct scan up or down.
- No way to lock out frequencies during a search.
- Pour ergonomics when it comes time to SAVE a manually tuned frequency. Requires numerous keystrokes, mouse clicks, and have to write down the freqency and type it back in. Maybe can work around some of this by cut and paste, but its a poorly implemented process.

2 Radio is subject to hardware damage (EEPROM data corrupted) if something goes wrong during the PC to radio communications process. Icom says it is third party software's fault. Yet they refuse to release ANY documentation to allow third party vendors to know if they are doing it "right".

3 For those of us wanting to write our own software (for DOS, Unix, or just for custom requirements), Icom says NO!!!!! If you do and something goes wrong with the radio hardare EEPROM, you'll be held to the same voided warranty situation as if you had done a "hardware modification" to the hardware. This stinks!

Maybe some of you would like to add your own experiences to either the Pro or Con list? I'm out of time at the moment or would go on myself...

John

427. RS Pro 2021

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: cliffy22@aol.com
Message-ID: <6nj1le$je4$1@nnrp1.dejanews.com>
Source record: 154082

I have a RS Pro 2021 200 channel scanner. Covers 30-54, 108-174, and 380-512 in 10 banks of 20 channels. Scanner is is good condition and working order. Email if interested will ship to you at no cost after receiving a postal money order. $50 or best offer.

Thanks in Advance

Kevin

Cliffy22@aol.com.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

428. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <359CF693.B7C8F904@primenet.SCREWSPAM.com>
Source record: 154083

John "I'm queen of the stalls since I got custom fitted knee pads"
Mackey.KA0SSF showed us the results of five years spent in the sixth
grade:
>
> Phil Smalley wrote:
> > Do you honestly think, let alone believe, that I am
> > Bill Cheek just because I don't like you and I poke fun at your deviant
> > sexual exploits (which you have never denied, either when I say it or
> > when Bill does, how interesting...)?
>
> It's certainly possible since you & Cheek both like to make up the
> palse stories about the wierd sex stuff. You guys write alike &
^^^^^
|- My Webster's Dictionary doesn't list this word. Must be a new
Mactard derivative of palsy, something which affects his
so called brain.

> always support each other!

In your case, Toilet Boy, no one has to fabricate anything about you.
They others, and myself, have merely documented the truth about your
sordid and pathetic life. Your limited intellect prohibits you from
grasping even such simple concepts. Go back to having sex in the bushes
in the park with your PARG "buddies".

429. The OLIVE BRANCH between Mackey & Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <359CF615.D5BF958F@pacifier.com>
Source record: 154084

Didn't have much time to draw it.

XXX
XXXXXX
XXXXXXXX
XXXXXXXXXXXXXXXXXXXXXXX
XXXXXXXX
XXXXX
XXX
X

430. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359cfdfd.0@news.one.net>
Source record: 154085

(Sorry if this is a re-post. I didn't see it come through...)

Travel Master wrote in message
<17798-359C43DD-9@newsd-112.bryant.webtv.net>...
>I want to pick up a new pro 64 at the sale price,but was wondering if it
>has the capabilities to pick up cellular images lke my new pro 2045
>which gets lots of them!!! Thanks in advance!!

Nope, I bought one wondering the same thing, but there are no images to be found. I've also read that same thing since buying it. But it's still a killer scanner for the sale price, IMO.

Just for the record, I have heard images quite well on my unmodified Pro 26 and my Icom IC-W32A (dual band ham radio) with keypad mod for extended rx. The receiver on the Icom is horrible in general as far as out of band stuff, but the Pro 26's receiver seems fairly tight otherwise.

Brad N8QQ

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Weather Amateur Radio Network ... http://warn.org
Cincinnati, Ohio USA ..... http://cincy.com

431. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: mail@no
Message-ID: <35a4f2ca.14899587@ladder01.news.aol.com>
Source record: 154086

On 3 Jul 1998 14:14:40 GMT, malexder@aol.com (MAlexder) wrote:

>>From: no@mail (Paul)
>
>>>I'll bet he's less bored than you,
>>
>>You seem to be the most bored.
>
>Well, you bore me. Looks like it's time to add another one to the bozo filter.
>See ya: PLONK!

Watch this: UNPLONK!

(Hey! How'd he get out of my killfile?! Waaaaaaa!)

432. 900Mhz DATA Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bda688$a4421840$7f7596d1@default>
Source record: 154087
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

A few weeks ago some one was looking for some 900Mhz data radios.

I found a place that has some.

If the party that was looking contacts me, I can give them the info.

--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

433. Re: Broadcast.Com Threatens Suit Over Scanner Links

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <359cfde9.82543377@news.rev.net>
Source record: 154088

On 2 Jul 1998 21:28:50 GMT, malexder@aol.com (MAlexder) wrote:

>I took a look at their site and did not see any mention of a copyright claim.
>I'm not a lawyer...but my guess is that they are not attempting to copyright
>the freqs (they can't) but are attempting to copyright the way the information
>is presented. You could not copyright a simple list of links, for example, but
>if your list was done in a particularly unique way, I believe you can copyright
>that.

I think you are correct. For instance, on my antique radio site I have
a great deal of info that is not unique, but my presentation of that
info is unique and the presentation is copyrighted. Of course,
original work on my site is also copyrighted.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

434. G-Wiz

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Michael <johnsrud.michael@mcleodusa.net>
Message-ID: <01bda69a$150893e0$022a10d0@pavilion>
Source record: 154089

Does anyone use the G-Wiz Board in monitoring 800 MHz trunking systems
that use the Erickson system - please reply

435. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359CD8B9.F26E2CA6@netwit.com>
Source record: 154090

John Habbinga wrote:

> Let me see if I have this right? You want to have a radio that gets
> lots of
> image interference so you can listen to cellular phone conversations
> as well
> as pager signals in the two meter ham band, taxi dispatch on the 460
> MHz
> police band and utility company dribble instead of fire calls. Have I
> got
> that right?
>
> Travel Master wrote in message
> <17798-359C43DD-9@newsd-112.bryant.webtv.net>...
> I want to pick up a new pro 64 at the sale price,but was wondering if
> it
> has the capabilities to pick up cellular images lke my new pro 2045
> which gets lots of them!!! Thanks in advance!!
> Traveler!!

The pro-64 is a triple conversion scanner. That triple conversion stuff greatly reduces the chance of receiving an image frequency. It's good in that when you receive a signal, you can be pretty sure that the frequency showing on the scanner display is the frequency the signal is being transmitted on, but the down side is that it's more difficult to pick up cell images than you would with a dual conversion scanner.

436. Re: Broadcast.Com Threatens Suit Over Scanner Links

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6nj0ks$1ude$1@node17.cwnet.frontiernet.net>
Source record: 154091

Brian Humphrey wrote in message <01bda693$a5f76860$3da2edcc@pso>...
>Dwight, posting as <flirtdisaster@webtv.net> wrote...
>
>> I noticed on several of the Emergency Services sites that
Broadcast.Com
>> (aka the AudioNet) are claiming copyright ownership to the LAPD,
Dallas
>> PD & Fire, and NYPD scanner frequencies. How can someone copyright
what
>> is obviously a venue that is public domain?
>
>I also would like to see that claim.
>
>I do imagine however, that an such "threats" are as a result of folks
>offering customized links from their pages to surreptitiously feed
from the
>AudioNet sites without proper credit.
>
>AudioNet is probably no different from others in preferring you be
"on
>their site" as you monitor the audio feed.
>
>Brian

I believe Brian is correct. I linked directly to their .ram files a while ago from my Scanner Sounds page. I got a polite but firm email from them insisting that I link to their HTML page rather than the sound file itself. The reason they gave was that it violated THEIR contract with Progressive Networks (the RealAudio people). I questioned how the actions of a third party could violate anyone's contract (which they never answered) but modified my links as requested. There has been no problem since then.

BTW, where is the "threat" of a "suit" that was mentioned in the original subject line?

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637
NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98
Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."

'Abd Al-Latif (1162-1231)
==========

437. Re: Montreal Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6nj0kt$1ude$2@node17.cwnet.frontiernet.net>
Source record: 154092

Millimeter Wave Report wrote in message
<#3gWXUjp9GA.228@upnetnews03>...
>Greetings to all--
>
>I will be heading to Montreal later this month for a business trip.
Can
>anyone point me to some good Montreal frequencies? I am especially
>interested in 800 MHz trunked frequencies. Does anyone know if public
>service agencies in Montreal communicate in French only, or is there
some
>English use also?
>
>Merci beaucoup!
>
>Andrew Clegg, PhD
>Editor
>Millimeter Wave Report
>http://www.mmwrpt.com
>mmwr@msn.com

Whenever I have been within radio range of Quebec Province, all
communications originating from there have been in French. The only
exceptions noted have been aviation traffic and some cross-border ham
conversations. I have frequencies on my website at
www.ggw.org/nf2g/quebec_index.html that might be helpful to you.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637
NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98
Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."

'Abd Al-Latif (1162-1231)
==========

438. pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6nj11s$3hq@bgtnsc01.worldnet.att.net>
Source record: 154093

can anyone give me a review on the pro-2026 and is 175.00 a fair price
with a cell mod? Thanks!

--
---Ray--

I Listen To What The Small Voices In My Head Tell Me To Do!

YAR509@worldnet.att.net

http://www.angelfire.com/nv/YAR509/index.html

----

439. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: kplotkin@access5.digex.net
Message-ID: <6nj1gc$a3n@access5.digex.net>
Source record: 154094

In article <359c8f6f.0@news.one.net>,
Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com> wrote:

>Nope, I bought one wondering the same thing, but there are no images to be
>found. I've also read that same thing since buying it. But it's still a
>killer scanner for the sale price, IMO. ^^^
[snip]

We all have our own needs. For my needs, I'd never consider the lack of images to be a "but". I got mine to use at car races, where I'd enter frequencies and want to hear what was on those frequencies. Triple conversion was a very big plus in choosing the 64.

Ken Plotkin

440. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359d0cd3.0@news.one.net>
Source record: 154095

dmi853@juno.com wrote in message <359D0791.7F5DF3D3@juno.com>...
>
>One simple question Brad, if your so against why are you adding to it ?

If you re-read the post you responded to, you'll see that I'm not adding to the parts of it that really bug me. Which is mostly the thumping of new people and the attitude that everyone should, "just filter it and shut up."

I'm just trying to present some legitimate reasoning of why it isn't really necessary, why it isn't just one person's fault, and why it makes a lot of peaceful and rational non-computer-techno-geeks go away who might otherwise enjoy the forum. I'm not bitching about off-topic posts, I'm not calling people I don't know fags because I think it's cute (thereby fanning the flames), etc.

I know, it doesn't matter. <sigh> I also realize it's futile.

And if you're talking about the Cap'n Redeye stuff, that was mostly silliness. And finished. I wouldn't really retract any of the underlying content of those several messages, but the tone of voice was just an attempt to match the typical response given to people who bitch about it. Knee jerk reaction. I never said I was above playing the flame game. That seemed to be the only way to get anybody's attention around here.

(Of course, I'm assuming that dmi853@juno.com and dmi853@swbell.com are one in the same person who looked at the cap'n redeye ip and then did something to the effect of nslookup->whois->QRZ->visited my web site->maybe even rang my phone [?] although that coulda been a coincidence)

I'm surprised. It looks like you might be the only vocal person paying any real constant attention to headers around here.

Brad

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Cincinnati, Ohio USA ..... http://cincy.com

441. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980703165109000.MAA19347@ladder01.news.aol.com>
Source record: 154096

Hi
After seeing your post im contacting FEMA to inquire about CEI and it's inspection.

Ill let you know what they say

442. Re: **NEED FREQS FOR K.C. MO**!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Chris Chamberlain and Rachael Rhoads <ccrc@epix.net>
Message-ID: <359D1702.3E7@epix.net>
Source record: 154097

Robert wrote:
>
> I will be traveling to Kansas City M.O. on Monday and need the freqs
> for CROWN CENTER AND THE WESTIN HOTEL. The primary police / fire and
> EMS freqs would be nice to, but I should be able to get these on my
> own.
>
> Thanks
>
> Robert

Here are the frequencies I have for the Westin Crown Center

154.625 Base
461.875 Repeater
462.175 Repeater
463.5125 Mobile
463.850 Repeater
464.375 Base/Mobile

Hope this helps.

Chris, N3PVZ
mailto:ccrc@epix.net

443. Re: How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Emilio Goldstien <Egoldstien@sofa.net>
Message-ID: <01bda6ad$9902ea20$5ccce0cf@cuib>
Source record: 154098

That's rediculous. He should not have to provide his definition of junk to you to learn how to filter messages in a newsgroup. Try to be a hair more realistic.

K4CC <k4cc@aol.com> wrote in article <1998070311571600.HAA25107@ladder01.news.aol.com>...
> Ed Guzick <guzick@worldnet.att.net> writes:
>
> >Does anyone know how I can block the junk that appears on scanner
> >newsgroups? I try to skip over that trash but there is too much of it.
>
> In order to get any sort of logical answer, you would have to define "junk" and
> "trash". Some people consider Radio Shack scanners to be "junk and trash".
> Others say the same about Bearcat.
> What you consider "junk and trash" is most likely not considered the same by
> others who subscribe to the same newsgroups.
> So, could you maybe be a hair more specific?
> Please?,
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>

444. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6nj7fu$3do$1@carroll.library.ucla.edu>
Source record: 154099

Sort of amazing, in a RS-kinda way. The Pro-91 is supposedly a real piece of junk compared to the Pro-90. I've got a Pro-90 - and while it's not the best radio in my collection, it isn't too bad - if you really need motorola trunking capability - it's worth picking a '90 up at that price...

John Habbinga (habbinga@wt.net) wrote:
: The Pro-90 is on sale for $219.99, but wait... mention the coupon in the
: flyer and they will give it to you for $199.99. BTW the case for this radio
: is discontinued and this is a pretty low sale price. I'll bet this radio
: will be discontinued soon since RadioShack now has the Pro-91 to sell.

: Teeavee wrote in message
: <1998070303152700.XAA21975@ladder01.news.aol.com>...
: >RS JUST PUT THEIR TWO TRUNKTRACKER SCANNERS ON SALE.$199:00 WILL GET YOU
: THE
: >BASE UNIT.$219.00 WILL GET YOU THE PORTABLE. SORRY I DON'T KNOW THE MODEL
: >NUMBERS.---TV

445. Re: pro 508 from your local RS store

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6nj83g$4rt$1@news-2.news.gte.net>
Source record: 154100

Millimeter Wave Report wrote:
>
> Well, I was told one of their stores in Athens, Georgia, had two in stock. I
> doubt there are more than 2 or 3 Radio Shacks in Athens, so you could call
> all of them.
>
> By the way, this info is now one week old, so they could be gone by now.
> Make sure you have the stock # on hand (20-0408), because most of the Radio
> Shack
> salesman will have little or no idea what you're talking about.
>
> Good luck!
>
> Andrew Clegg, PhD
> Editor
> Millimeter Wave Report
> http://www.mmwrpt.com
> mmwr@msn.com
>
> orbitone@worldnet.att.net wrote in message
> <6ne7kt$omb@bgtnsc01.worldnet.att.net>...
> >Please I am looking for a pro 508 scanner for 12.97 if any of your
> >local radio shack stores has one please email me with the city and
> >state maybe I can order it like to play with one thanks...
> >any state will do I don;t care thanks..
THATS ALL THAT 10 CHANNEL SCANNER IS WORTH REALLY>>>>>>>>>>>>>

446. Re: How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070318520100.OAA02477@ladder01.news.aol.com>
Source record: 154101

"Emilio Goldstien" <Egoldstien@sofa.net> writes:

> He should not have to provide his definition of junk to
>you to learn how to filter messages in a newsgroup. Try to be a hair more
>realistic.

And here I thought he was talking about scanners.

Hmmmpphh,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

447. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2892.51AC@parg.org>
Source record: 154102
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:
> It will only take ONE person to stop this: YOU. If you want it to stop,

Then WHY do YOU keep trying to STIR IT UP AGAIN & AGAIN & AGAIN?

448. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2983.6851@parg.org>
Source record: 154103
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Macaroon wrote:
> A filter does not require downloading the message. That defeats the f'n
> purpose. The spam filters I use do NOT download from the server.

No, he states he is using a server at this home.

Macaroon, Go get a book and have someone read it to you, FOOL!

449. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2A10.66E8@parg.org>
Source record: 154104
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:
> HOW THE HECK is he supposed to DOWNLOAD something that has already been
> DELETED?????

THAT is my exact point! Bill is found to be a liar as he is
betrayed by his own words!

450. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2ACC.6A83@parg.org>
Source record: 154105
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> But John, we are all proud of you for admitting that
> you have been sending Email bombs, and doing
> the rogue cancels.

Here you go again Blake, trying to manipulate words to
further your agenda! No, I was NOT admitting to what
you indicate above as I can't admit to soething I didn't
do. I would be sinking to YOUR usual level & lying!

451. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2C56.4CBF@parg.org>
Source record: 154106
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:

> LIAR!! You never accepted any of them - you just posted unnessary
> additions and conditions.

I accepted them & then asked for additons. Cheek rejected the addition
of "No flaming, nasty messages, or attacks".

452. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2DE4.4A6B@parg.org>
Source record: 154107

dmi853@juno.com wrote:

> Mackey has been yammering that Bill is a child molestor yet he has never
> shown one bit of proof to back up his statements.

NO, I NEVER said that Cheek was a CHILD MOLESTER. Infact, quite to
the contrary! AFTER OBFD@AOL.COM announced the accusation that
BIll Cheek was arrested by San Diego PD for child molestation,
I stated that until PROOF is found that CHeek is a
child molester we should consider it as rumor & ignore. Hell,
I was protecting up for Cheek if I was doing anything!

Until proof is found of Bill Cheek's molesting, we shouldn't
hold it against him.

453. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2ED8.57E6@parg.org>
Source record: 154108

Brad McConahay wrote:
SNIP
> have caused it, but Cheeks & friends response is one of territorialism and
> aggression rather than actually trying to solve any kind of problem, which
> renders any blame pointless. You guys enjoy it, as you know, that's no
> secret. There are really only two main things that bother me about it:
>
> 1. The way people are treated when they speak out about it. Often these

FINALLY, someone with insight & common sense!

Perhaps peace can descend upon the NG now?

454. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2EFB.1DF5@parg.org>
Source record: 154109

George Vetterle wrote:
> I, personally, didn't like him because he was rude and crude.

Certainly no worse that Bill Cheek!

455. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2F35.7B85@parg.org>
Source record: 154110
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> go take a flying leap.

Why don't you go be a leader & show me how it's done?

Your the one doing the flaming and harassing on the newsgroup ,
so let it DIE!

456. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2FA9.608A@parg.org>
Source record: 154111
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> Mackey your a liar and have been proven one many times over.

Then WHERE is the PROOF? If it has been proven many times over,
it should be easy to provide that proof!

> As of July 4th you stop posting any off topic messages..
> Bill and you go your seperate ways on the newsgroup.
> You leave Bill alone and he will do the same.
> You do not mention Bill in any of your postings.
> You do not use any alias to post to this newsgroup.
> You do not send Bill any email.
> You do not respond to any off topic postings that way they will stop
> also.

I accept this deal with one addition:
NO flames, attacks, or nasty messages.

x

457. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D2FD0.518E@parg.org>
Source record: 154112

K4CC wrote:

> Way to go, John. THAT'S the way to stop the flames and be a leader and set a

I gues truth hurts huh?

458. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvJ5pq.FB5@freenet.buffalo.edu>
Source record: 154113
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 3 Jul 1998, Blake Bowers wrote:

> On Fri, 03 Jul 1998 02:25:16 GMT, "John.Mackey.KA0SSF"
> <jmackey@parg.org> wrote:
>
> >allsafe wrote:
> >
> >> It's rather obvious you're neither staff or student, don't you think?.
> >
> >Yes, I have progressed well past that stage of life, thank you!
> >
> Now, John, this is typical sad John Mackey stuff. Are you
> stating that you are past the point of either teaching,
> or learning?
>
> Scary.

He's been past the point of learning since birth!!! Must be terrible to
have such an empty head. No logic at all; nothing but circular reasoning.
And he's always right - even when he's totally wrong. And that's ALL the
time...

Some assembly required.
Batteries not included.
Void where prohibited.

459. AOR-AR-3000 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6njbbn$dv6$1@news-2.news.gte.net>
Source record: 154114

1000. By Howard Bornstein.

460. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Ken Ascher WB8LIT <cei@mediaone.net>
Message-ID: <359D3421.EF725B63@mediaone.net>
Source record: 154115

To firebuff66@aol.com

Jonathan:

I have some additional information on your package from our time movement study.
Even though you did not supply us your name, address or tracking number, our staff
was able to index to your order based on your E-Mail address of Firebuff66@aol.com.
You faxed your order to us on Friday, June 19, 1998 after UPS picked up for the day.
In fact, you also faxed a second copy to us because you forgot to sign the first fax.
You then followed up with a telephone call. As your order was received after the
daily cut-off time, as promised, your order was ready for pickup the next business
day which was Monday June 22, 1998. Our computer system assigned UPS tracking
number 1Z4151640342345727 to your package. You can track your package by
visiting the UPS web site http://www.ups.com and entering this tracking number.
We also noticed that although we had the correct information on your package, UPS
misrouted your package us to Atlanta. UPS corrected their misroute and your
package arrived in Stratford, Connecticut on Saturday June 27th. Because UPS
does not deliver routine ground packages to residential areas on Saturday, UPS
attempted delivery on Monday June 29th. Unfortunately no one was available at your home
to
sign for your package. On Tuesday June 30, 1998, UPS delivered your package.
I wanted to make sure you are aware that CEI processed your package within our normal
time parameters. It seems unfair to blame CEI for UPS being unable to deliver
your package because no one was home to sign for it or to blame CEI for UPS
misrouting your package when your correct address was affixed to the package.

Jonathan, in addition to contacting FEMA, for additional verification, you might also
want to
check out our registration with the U.S. Department of Defense, Central Contractor
Registration at
http://ccr.edi.disa.mil/ccr/cgi-bin/query.pl. Enter our D-U-N-S number 020893541.
Or if you prefer, call Dun & Bradstreet and order a business information report.

By coincidence, another customer had similar recent concerns about shipping and
handling
fees. I have attached a copy of my E-mail to him as I believe it might answer some of
your questions.

Although you ordered from our web site Jonathan, if you or anyone else have suggestions
on
what you would like to see added or changed, please fill out the survey section at our
web site
or send me an E-mail at cei@mediaone.net.

I am sure you will love your Bearcat scanner. If you have any further questions,
feel free to call me at 1-800-USA-SCAN.

Ken Ascher Chairman/CEO WB8LIT
Communications Electronics Inc.
Emergency Operations Center
http://www.usascan.com
cei@mediaone.net

dconti2@carroll.com wrote:

> OK Ken...
>
> Fair enough, you've more then adequately answered my questions. Based
> on your response, I am sure CEI is an excellent place to purchase
> radio equipment.
>
> Dan
> >
> >> On Sun, 21 Jun 1998 16:02:34 -0400, Ken Ascher WB8LIT
> >> <cei@mediaone.net> wrote:
> >>
> >> >Dan:
> >> >
> >> >At Communications Electronics, Emergency Operations Center, (CEI) we take great
pains
> >> >to make our advertising not only honest, but clear and straightforward. For that
reason, I
> >> >was particularly distressed to learn that you feel our web site at
http://www.usascan.com
> >> >in the order section regarding our shipping, handling and insurance charges
misled you.
> >>
> >> Don't know where you got that from, Ken...never said or implied that
> >> they were misleading, just too high.
> >
> >Dan...I was trying to help clarify why our shipping price is higher in response to
your
> >comment, "that is a very good price, but it is a shame that particular vendor has to
> >"mask" their profit in ridiculously inflated shipping and handling costs." My
apologies for
> >not understanding what you were trying to say.
> >
> >> >Let me assure you that we do not want to mislead any of our customers. That's not
> >> >a good way to do business, and it certainly is not the way we have done business
for
> >> >almost 30 years. Because of our added services and benefits at CEI, our
shipping/handling
> >> >will indeed be higher than most dealers
> >>
> >> What added services and benefits to ME?
> >
> >I do not know your individual situation, therefore it is difficult to answer your

questionon how our added services and
> >benefits would help you. For our government or
> >industrial customers who depend on CEI to respond to their major disaster such as flood, hurricane or
> >earthquake, it makes a difference. Government customers who needs to order 500 radio transceivers
> > with charged batteries at 3:00 AM in the morning for same day delivery along with video and computer
> >equipment list us in their resource manual as an equipment source. Most of our dealers reselling our
> >products do not offer 24 hour emergency service nor do they maintain sufficient on-hand inventory
> >or have the logistic resources to move tons of freight on a moments notice anywhere in the world.
> >
> >> To inform our clients how much to remit, we clearly print
> >> >our prices and shipping/handling charges in our ads and our web site.
> >> >
> >> No problem with that...
> >>
> >> >Please remember that we primarily function as an Emergency Operations Center. Just like
> >> >most people would not visit the emergency room of a hospital to get a Band-aid, most people
> >> >do not come to us to get a scanner. They usually go to their Uniden dealer nearest them.
> >>
> >> What? Emergency Operations Center? This makes NO sense. Are you not
> >> a Uniden dealer?
> >
> >The Communications Electronics Emergency Operations Center was designed to serve as a
> >hub of operations when disasters or
> >emergencies damage or destroy the infrastructure of
> >federal, state, local government agencies or business. Like a hospital emergency room,
> >our staff is responsible to ensure that needed resources are on hand and immediately
> >available for dispatch worldwide. We are located in a secure facility in Ann Arbor,
> >Michigan. Our facility is available 24-hours a day, seven days a week to respond to calls
> >for assistance from government agencies.
> >
> >We are also a Uniden Master Distributor. We are not a Uniden Dealer. As a Uniden Master
> >Distributor, we are under contract with Uniden (and other manufacturers) to
> >distribute the products they make to other Uniden Distributors. Our dealers are not
> >under contract with Uniden. As a Master Distributor, we are responsible for purchasing
> >inventory typically in semi-truck loads. Many orders are over 1,000 radios per

purchase. We
> >then sell to other distributors who in turn sell to Uniden Dealers who usually
resell to end-users.
> >It can sometimes take up to two months for a product to reach the end-user after we
resell it to the
> >distributor who sells it to the dealer and finally to you. We call this procedure
> >"filling the distributor pipeline." Many end-users get frustrated waiting to
purchase
> >product from their dealer because of the initial waiting time to fill the pipeline.
As an
> >accommodation to end-users, who can not find the item from their local dealers or
> >are frustrated waiting for a new item as the distributor pipeline is filling, we
welcome
> >end users to purchase products directly from CEI by visiting our web site at
> >http://www.usascan.com and sending us E-mail or calling 1-800-USA-SCAN to order.
> >
> >As you may know Dan, a CEI customer benefit is our 61 day satisfaction guarantee
> >return policy. When an item is returned to us, we return it to Uniden as part of our
quality assurance
> >program. After a quality control inspection, Uniden then offers our returned
> >merchandise directly to the end user. Please visit the Uniden web site at
> >http://www.uniden.com to get some great values on our returned inventory.
> >
> >> Then why do you advertise in most radio mags for consumer business?
> >
> >To reach our government clients, we advertise in many different magazines. For
example:
> >Firehouse Magazine is edited for the fire service industry. The primary audience
> >is America's 1,500,000 paid and volunteer firefighters (call 1-800-825-8577 for a
subscription).
> >
> >The Journal of Counterterrorism & Security International readership is made up of
top
> >administrators in the law enforcement, military, government agency and corporate
security
> >field. Subscribers are primarily police chiefs, state police, sheriff departments,
weapons
> >training facilities, federal law enforcement agencies, marshals service, CIA, FBI,
ATF,
> >DOD, military bases, airports and embassies. To subscribe call 703-243-0993 or visit

> >their web site at http://www.securitynet.net.
> >
> >Monitoring Times is edited for the recreational radio hobbyist and also for
communications
> >professionals; consultants, technicians and administrators of commercial, government
and
> >military operations. To subscribe call 828-837-9200 or visit their web site at
> >http://www.grove.net.
> >

> >Law Enforcement Technology is edited for police chiefs, sheriffs, commissioners,
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> >communications, elite tactical forces, Law Enforcement Technology offers a blend of news
> >and information for the "cop of the future". To subscribe call 920-563-1726.
> >
> >We do a great deal of advertising as one division of Communications Electronics is
> >an ad agency. We also do direct mail, radio and television ads appearing in various markets.
> >In addition, we sponsor cooperative advertising programs with our dealers to support their
> >marketing efforts in distributing our products. Some products may only be offered to
> >our government customers through controlled distribution advertising.
> >
> >> >For many reasons, different companies have different pricing policies. It would be
> >> >impossible for me to speak about other companies shipping and restocking policies so
> >> >I won't. I can however, tell you about the shipping/handling and insurance policy at
> >> >our organization, Communications Electronics Inc. (CEI) where I work.
> >> >CEI has different divisions of our organization that distribute Trunk
> >> >Tracker scanners the largest users being our Emergency Operations
> >> >Center, Dealer Products Group and Government Products Division.
> >> >
> >> >As an Emergency Operations Center, our number one priority is keeping
> >> >government mission critical communications systems on line all the time.
> >> >When a government agency suffers damage from a man-made or natural disaster,
> >> >since CEI serves the people who serve the people, our highest priority is to
> >> >restore the damaged infrastructure. To provide 24 hour arond-the-clock service to
> >> >government agencies, our costs are passed back to our clients. However, as
> >> >an accommodation to non-government customers who want to purchase items
> >> >through our Emergency Operations Center, our EOC has an outreach program to
> >> >serve customers worldwide that can not be serviced by a local dealer.
> >>
> >> I can't believe this....
> >
> >I can understand why you don't believe we are registered as an Emergency Operations
> >Center. There are very few privatized organizations like us with an emergency management
> >facility and a warehouse of essential products. For verification, you might want to check out our

> >registration with the U.S. Department of Defense, Central Contractor Registration at
> >http://ccr.edi.disa.mil/ccr/cgi-bin/query.pl. Enter our D-U-N-S number 020893541.
> >Or if you prefer, call Dun & Bradstreet and order a business information report.
> >
> >> >For almost 30 years, to accomplish this mission we have found it necessary
> >> >to stockpile massive quantities of inventory. For example, last year, during a phase
> >> >II FEMA inspection of our facility during an Urban Search & Rescue task
> >> >force sponsorship evaluation, FEMA inspected our inventory for mission
> >> >readiness. The cost for our building alone with specialized facility power
> >> >and phone system was over one million. Our on hand inventory has significant
> >> >warehousing costs. As an example, assuming a 10% annual return on investment,
> >> >it cost us approximately $100,000 per million dollars of inventory stored in our
> >> >distribution center. To serve our clients properly, we are required to carry an extensive
> >> >inventory. In our organization, this cost is passed along to our customers
> >> >and clients. When we need a new or critical item, our staff have
> >> >traveled anywhere to a manufacturers location to pickup inventory. I've
> >> >earned over three million frequent flyer miles procuring inventory. For
> >> >most of our government customers, our flat shipping/handling/insurance
> >> >charge of $18.00 per radio for ground shipping or $36.00 for 2nd day air
> >> >shipping in the continental USA seemed to be a break-even proposition.
> >> >I agree our $36.00 flat charge for air shipping could be a burden for a consumer.
> >>
> >> OK fine....cover your costs in an increased product price, and charge
> >> the NORMAL shipping costs.
> >
> >As stated before, operating an Emergency Operations Center is significantly different
> >than your local radio dealer. Our handling costs are higher and this is passed back to
> >our customers in our shipping/handling costs. Most of our dealers stock two maybe
> >three radio scanners such as the Bearcat 895XLt or BC235XLT. As a master distributor,
> >at any time, we could have thousands of radios in stock. Inventory carrying costs to
> >support our mission to our primary customers is expensive.
> >
> >> FEMA inspects you to make sure you have enough SCANNERS in stock?
> >
> >As our Emergency Operations Center provides mission critical supplies to Urban
> >Search and Rescue Teams who respond to major disasters, it is essential to have
> >our equipment ready to respond at any time. An evaluation team from FEMA
> >came to our facility specifically to inspect our equipment such as scanners,
> >two-way transceivers, batteries and other equipment. FEMA requires
> >Urban Search and Rescue Teams to have a comprehensive equipment cache
> >and have total self-sufficiency for immediate mission response. FEMA checks
> >to make sure a Search and Rescue Team has rations for 72 hours of operations,
> >housing and feeding facilities, acoustic, fiber optic and video search equipment,

> >satellite, digital phone and radio equipment capable of providing local, regional
> >and global communications of voice, data and fax transmissions. Our Emergency
> >Operations Center is routinely audited for mission readiness by different clients.
> >
> >> >We purchase so much equipment, that CEI is a Master Distributor for companies
> >> >such as Uniden, Cobra and others. Our non-government customers have requested to
> >> >purchase radio equipment from us to accommodate those needs we set up
> >> >focus groups to determine what our customers wanted. Many customers told us
> >> >they wanted a liberal return policy, most items in stock, most credit cards
> >> >accepted, toll-free phone lines. As we added more and more benefits,
> >> >the costs for staffing and facilities costs have increased which was passed on
> >> >to customers. For example, our 61 day return policy instead of a 15-25%
> >> >restocking fee increases our operational costs overall but this is what most of
> >> >our customers wanted. On the other hand, our procurement costs for equipment
> >> >because of our volume purchasing saves us money and these savings are passed on
to you.
> >> >Hopefully this explains why the cost for some items from us are lower than
average while
> >> >shipping/handling is higher than average. I'm told our total cost including
> >> >shipping is in some cases lower than purchasing from a local dealer. This is
probably
> >> >why customers tell us they save saved as much as $50.00 per radio even after
> >> >the shipping charge is included when purchasing from CEI.
> >>
> >> This is very true. No argument with that.
> >>
> >> >As a Uniden Master Distributor, it is our responsibility to make sure you get the

> >> >Uniden product you want when you need it. If shipping/handling/insurance charges
> >> >on Uniden Trunk tracker products are a concern, we encourage you to shop
> >> >at your local Uniden retailer in your area. To assist you in finding a local
> >> >Uniden retailer, Uniden has a retail locator available anytime by calling
> >> >1-800-297-1023 and following the voice prompts. While we encourage our dealers
> >> >to stock over 110 different Uniden items including the Bearcat 235XLT,
> >> >Bearcat 895XLT trunk tracker scanners, and other communications products,
> >> >most dealers only will only stock a few items.
> >>
> >> Thanks for the lesson on how to find a vendor.
> >
> >We're here to help. We are at your service.
> >
> >> >Unfortunately most dealers do not make enough profit and go out of business
> >> >within three years. When a dealer goes out of business it is a sad day for us
> >> >as all of our time and effort of training their staff and the relationship we
have built up
> >> >over the years is lost. In addition, many customers are disappointed. When Gilfer

> >> >short-wave and Electronic Equipment Bank (EEB) stopped serving the public this
year, their
> >> >customers were sad. I have spoken with hundreds of their former customers, as we
have

> >> >acquired Gilfer's old phone numbers 1-800-GILFER1 as well as EEB's old number
> >> >1-800-368-3270.
> >> >
> >> >If you think you can do a better job and want to become dealer selling our
products,
> >> >we welcome new dealers. We feel it serves our customers better when they can
> >> >get our products locally. If you want to try and are willing to purchase $2,000
of product
> >> >per order as a dealer, register your company with your state or county, get a tax
ID number and
> >> >call me at 1-800-USA-SCAN to discuss a dealership.
> >>
> >> No thanks
> >
> >Most people would agree with you. Dealers find it difficult to please their
customers who
> >do not support them with sufficient profitable purchases to keep them in business.
> >
> >> >Please remember, we are not a conventional dealer. We are a master distributor
and an
> >> >Emergency Operations Center. As such, to satisfy the emergency needs of our
clients, our
> >> >overhead in operating this facility is significantly higher than our dealers.
This is why we
> >> >recommend you support and shop and your local Uniden dealer near you.
> >>
> >> Ken, this makes no sense...
> >> Again...DO YOU , or DO YOU NOT want the business of individual radio
> >> consumers?
> >
> >For almost 30 years, we welcome business from everyone worldwide.
> >It does not matter to us if you purchase our Uniden product from us or your local
> >Uniden dealer. To make it convenient for you, we try to have Uniden and other
> >products widely distributed across the US, and US territories as well as military
bases
> >but we go the extra mile every day to try to get you the Uniden product you want
> >when our independent dealers do not have product in stock. Please remember, our
> >primary client is government and rescue agencies. As a government supplier, we are
required
> >by law, to give priority to certain government orders.
> >
> >> >I'm told, next weekend, we should have a crowd of amateur radio operators
operating radios
> >> >during field day at our two-acre Emergency Operations Center facility in Ann
Arbor, Michigan.
> >> >If you are in the neighborhood, please stop by so you may appreciate the scope of
our operations.
> >>
> >> I am sure Ann Arbor is beautiful in June, but I will pass...
> >

> >Actually Ann Arbor is hot and sweaty today. You can call our 24 hour Weather line
> >at 734-994-9000 (another CEI division) for our automatic surface observing system.
> >Thousands of people call our weather systems worldwide for up to the second
> >time and weather information daily.
> >
> >> >We are always interested in reducing the overall cost of our operations as long
> >> >as we are not sacrificing emergency response time or service to our clients. If
you have
> >> >any suggestions where we can save our clients money through a reduction in
operational
> >> >costs, we are interested in your suggestions. We listen to our customers and act
on what
> >> >you tell us. After looking at our web site, if you have suggestions to share with
us,
> >> >please don't keep it yourself. Let me know how we can serve you better. Please
fill
> >> >the survey.

> >> >As this discussion of shipping is drifting off the subject of scanning and more
towards retail
> >> >management,
> >> >so as not to waste bandwidth, feel free to E-mail or phone. I hope I have
answered your
> >> >questions regarding our Trunk tracker and shipping pricing policy. If it doesn't,

> >> >please call me at 1-800-USA-SCAN or send me an E-mail at cei@mediaone.net.
> >>
> >> Ken...
> >>
> >> Thank you for the concise, albeit lengthy explanation of your
> >> business, I am sure we are all more enlightened now. The above is
> >> very hard to swallow in one gulp, and I may have to go back and read
> >> it over to fully digest it all.
> >>
> >> Your current price on an 895 XLT, even with the high shipping and
> >> handling charge is lower then most, if not ALL other vendors. Despite
> >> all of the above, no one can argue with a good deal.
> >>
> >> Again, if you review my initial response below, apparently prompting
> >> the above , you will see that I agree there openly that your pricing
> >> is low. I may even make a purchase from you in the near future. I
> >> simply questioned why the shipping and handling was so high.
> >>
> >> Now that I know the funds are used for an "Emergency Operations
> >> Center" in Ann Arbor, Michigan, I wouldn't feel as bad paying it....
> >>
> >> 8)
> >>
> >> Dan
> >
> >I hope this clairifies our operation but if it doesn't , we're just a phone call or

E-mail away.
> >Your suggestions help us get the kind of products, services and information that will be most
> >useful to you. E-mail me at cei@mediaone.net with your ideas.
> >
> >
> >> >Ken Ascher - Chairman/CEO WB8LIT
> >> >Communications Electronics Inc., Emergency Operations Center
> >> >http://www.usascan.com Phone: 734-996-8888 FAX: 734-663-8888
> >> >
> >> >dconti2@carroll.com wrote:
> >> >
> >> >> On Thu, 18 Jun 1998 20:30:27 -0400, David Ballenger
> >> >> <ballenger@erols.com> wrote:
> >> >>
> >> >> >I bought mine mail order at Communications Electronics in Michigan for
> >> >> >about $ 240 + $ 18 shipping. I received it two days after ordering with no
> >> >> >problems at all. They are at http://www.usascan.com. That is the lowest price
> >> >> >I've seen - others are at $ 300 or more.
> >> >>
> >> >> That is a very good price, but it is a shame that particular vendor
> >> >> has to "mask" their profit in riduclously inflated shipping and
> >> >> handling costs.
> >> >>
> >> >> Dan
> >> >>
> >> >> >CONNOLLY, MIKE & MAUREEN wrote:
> >> >> >
> >> >> >> I WANT TO BUY A BEARCAT 895XLT , CAN ANYONE TELL ME WHERE TO GET A GOOD
> >> >> >> DEAL ON ONE???
> >> >> >>
> >> >> >> NEW , USED , DEMO O.K.
> >
> >--------------E8CA3C7C38E807CECF70D063

Ken Ascher WB8LIT wrote:

> Thank you for your comments about the delivery time on your scanner. Normal
> delivery time across the 48 states is usually 1 to 8 business days after credit
> approval.
>
> I know CEI customers are informed where their order is while in transit. CEI
> Worldwide Logistics
> provides UPS with electronic data interchange (EDI) information on your package so
> complete package
> details such as purchase order number and delivery information are electronically
> exchanged directly with UPS. Most of this information is available for your use on
> the
> Internet. Our clients worldwide routinely track their packages using UPS's full
> visibility tracking.

>
> Upon request, CEI always supplies your UPS package tracking number so you can
> follow your package through the UPS system by visiting the UPS web site
> http://www.ups.com. This web site also has time in transit information. For
> additional information call
> 1-800-PICK-UPS.
> UPS also has an additional service where, your delivery information can be faxed to
> you for a small fee.
>
> Usually when someone has a concern of a delay it is because UPS could not get
> an adult signature upon delivery or you are located in a rural delivery residential
> area.
> This is also called an extended UPS delivery area. If no one is there to sign for
> your
> package, UPS will make two additional delivery attempts, then hold your
> parcel at your neighborhood UPS warehouse until you contact them. Please E-mail us
> your package tracking number with your name and address so our staff can do a time
> movement audit on this package. As a customer service, we routinely audit the
> performance of our
> freight carriers. UPS consistently receives superior performance reviews.
>
> Thank you again for your comments. We are here to serve you.
>
> Ken Ascher WB8LIT
> Communications Electronics Inc.
> Emergency Operations Center
> http://www.usascan.com
>
> MAlexder wrote:
>
> > >From: firebuff66@aol.com
> >
> > > I just got a 235XLT from CEI. I think their S & H charge is very high at
> > >the least. They are adding cost into S & H to make you think the price of the
> > >radio is cheaper. It took 11 day's for me to get my 235, for $18 I would
> > >expect
> > >a little faster but then they did not spend $18 to ship it.
> >
> > This is precisely the same scam that Copper Electronics pulled on me. I bought
> > a BC895 and paid about $18 for shipping & their so-called handling. The scanner
> > was shipped by UPS ground which costs them only a few bucks. I won't do
> > business with them any more either. It ain't illegal--it's deceptive and
> > disreputable as you state in your post.
> >
> > I also had a similar experience as you did when I inquired about the method of
> > shipping and the arrival date. The woman I spoke to danced around and then
> > flat-out lied to get me off the phone.

461. Re: ICOM Q7A in STOCK (6/29/98)

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <359d2045.713750@news>
Source record: 154116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

On Tue, 30 Jun 1998 15:39:28 -0400, Jeff Goldman
<75162.2371@CompuServe.COM> wrote:

>The ICOM Q7A has arrived at the first dealer in the country. It is HRO Portland.Price is $199.95. It arrived yesterday, Monday June 29. HRO doesn't have
>the LC-146 carry case yet, but you can get one directly from ICOM at
>425/454-7619 for $38 plus shipping and handling. HRO Portland's phone
>number is 503\598-0555.
>
>Jeff

Hi Jeff....

Long time no talk!

I would be interested in your comments on this radio....

Dan

462. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359d379e.59949123@news2.cts.com>
Source record: 154117

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> wrote:

> Mackey may
> have caused it, but Cheeks & friends response is one of territorialism and
> aggression rather than actually trying to solve any kind of problem,

Didn't YOU see the ironclad agreement that I
proposed to Smacksie? It was simple. We
don't talk TO, ABOUT, or even REFER to each
other. Add to that, we don't even THINK
about each other.

Now don't you see that as a near-total solution?
I did. But the hermaphroditic idiot wouldn't
accept it.

Now what does that tell you?

463. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C3581.2B9A@parg.org>
Source record: 154118
Cross-posted to: rec.radio.scanner,alt.radio.scanner

allsafe wrote:

> It's rather obvious you're neither staff or student, don't you think?.

Yes, I have progressed well past that stage of life, thank you!

>
> > More facts you neglected to mention:
> > 3. I have also had several of MY posts canceled.
> > 4. Several other people are unhappy with Cheek's actions on the NG.
>
> Really? Imagine that. Haven't seen them. Seen a lot posters come out
> of Hotmail that have a familiar ring. Kinda hard to keep track of who's

Ok, here is one below, NOTHING to do with hotmail. Just posted today!

-From: "Brad McConahay" <brad@n8qq.com>
-Newsgroups: rec.radio.scanner
-Subject: Re: forgive me
-Date: Thu, 2 Jul 1998 08:57:20 -0400
snip
-The point is that, if the stories are true (which is really irrelevant
at
-this point), then your aggressive reaction to Mackey is that of someone
whom
-the average person probably _wouldn't_ like otherwise. Very
reactionary,
-overbearing and annoyingly loud. It's realized that you enjoy the
banter,
-it just gets old and repetitious, and it's a real pain in the ass for
people
-to filter.

> Beaverton - Clark College: 17 miles, estimated drive time: 00:23.

Wrong again! (no surprise)

It takes 23 minutes just to get across Beaverton!

>From my location is about 6 or 7 miles to downtown Beaverton. Then
downtown Beaverton to downtown Portland roughly 10-12 miles. Downtown
Portland to downtown Vancouver approx 11-13 miles. Downtown Vancouver
east to Clark College about 3 or 4 miles. Total estimate, about 30 to
35 miles.

> Quickest route utilizes INTERSTATE 5.

To minimal of an anwer to be correct. Quickest direct route is
Hwy 10 to Hwy 217 to Hwy 26 to I-405 to I-5 to Hwy 14 to Grand Blvd.

> It's called a MAP!

Yea, try reading it sometime!

464. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C368B.221@parg.org>
Source record: 154119
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> Your a liar John, you also added that Bill could not post a reply that
> required him to mention one of his products in response to another
> posters question.

I also offered truces WITHOUT the clause of him mentioning his
products. Your accusation of liar is found to be wrong!

> Also the non-flame and nasty message conditions you wanted were in fact
> your way of trying to play net cop and Bill did offer a direct truce to
> you where he would go his way and you go your way , but as usual you

The problems always start with him flaming people on the NG. That has
been his history. Then it snowballs from there.

> refused and started adding on ridiculous conditions so don't try passing

OH!! What "ridiculous" conditions were those?

> You don't want and never did want to stop the flaming of the newsgroup ,

YES I DO & I have asked Bill, YOU, & others to join me but you
all refuse!

> if you did you would just stop responding to any off topic post and go
> your own way.

Perhaps you could try following your own advice?

465. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C4409.7AE4@parg.org>
Source record: 154120
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

Phil Smalley wrote:

> What a statement. Only a certified Scarlet Mackeral loving loon could
> ever come up with such a mountainous festering pile of decaying donkey
> dung. Observe the headers, bozo. What you're saying is, Bill Cheek is
SNIP
> Hasn't it ever occured to you that your Scarlet hero is really just an
> ugly, hermaphroditic parasitic butt worm with no life, no brain, no
SNIP
> Ahh, enough beating around the bush. Obviously YOU are one of John
> Mackey's many multiple personalities, probably formed as a result of too
> much anal sex and not enough medication.

Typical Bill Cheek drivel! Bill loves to talk about wierd sex stuff &
accuse people of being on medications. He loves to try to put down the
famous radio group of PARG.

So, Bill Cheek, why don't you use your real name rather than
Phil Smalley?

x

466. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C4464.1939@parg.org>
Source record: 154121

Phil Smalley wrote:
> Since SOMEONE (gee I wonder who) canceled this when I originally posted
> it, I think I may have struck a nerve. So here it is. And rest assured,

Hey Phil (Bill Cheek)-

Why is it that this Flame war is dying down but you are fanning the
flames
to keep it going?

467. 451.3 - Louisville, KY

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: jbseale@iglou.com
Message-ID: <MPG.1006000b6ca7dd2e989694@news.iglou.com>
Source record: 154122

I've been picking up 451.3 on my Techtoyz minicounter quite a bit, primarily in the downtown area. This is listed as a BellSouth frequency in about 4 cities in Kentucky (Louisville not being one of them). Does anybody know if BellSouth has licensed this frequency to Louisville or is someone else in the Louisville area using it?

PS: Could someone give me the 411 on this Sony Trunktracker I've been hearing about on this newsgroup?

468. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C4323.21EA@parg.org>
Source record: 154123
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

joseph_henry@my-dejanews.com wrote:
> Phil is Bill.

That could be!

They have a lot in common! Bill & Phil both like to make up
stories. They both like to flame & cause problems. They alwways
agree & support each other on every occasion.

Good find!

469. RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: teeavee@aol.com
Message-ID: <1998070303152700.XAA21975@ladder01.news.aol.com>
Source record: 154124

RS JUST PUT THEIR TWO TRUNKTRACKER SCANNERS ON SALE.$199:00 WILL GET YOU THE BASE UNIT.$219.00 WILL GET YOU THE PORTABLE. SORRY I DON'T KNOW THE MODEL NUMBERS.---TV

470. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nhine$3nh$0@207.18.224.114>
Source record: 154125

On Fri, 03 Jul 1998 02:38:59 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Why is it that this Flame war is dying down but you are fanning the
>flames
>to keep it going?

And I ask the same question of you John.

471. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nhiq9$3nh$1@207.18.224.114>
Source record: 154126
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 03 Jul 1998 02:25:16 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>allsafe wrote:
>
>> It's rather obvious you're neither staff or student, don't you think?.
>
>Yes, I have progressed well past that stage of life, thank you!
>
Now, John, this is typical sad John Mackey stuff. Are you
stating that you are past the point of either teaching,
or learning?

Scary.

472. ******WILDWOOD, NJ FREQS?******

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980703033512000.XAA24726@ladder01.news.aol.com>
Source record: 154127

Hi,

I am looking for frequencies for Wildwood, NJ. Specificly, I am looking for the board walk patrol frequency and the beach patrol frequency. I am interested to hear what's going down on the boardwalk when I'm there with my scanner, so if anyone has the freq(s) PLEASE email me. Thank you in advance!

73

473. Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <359c2c29.19075452@news>
Source record: 154128
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was recently in the market for a Uniden BC 895 XLT, and based on the comments of others here RE: pricing, I first took a look at a company called National Electronics for what was supposedly the lowest price on this scanner.

Shortly thereafter, I found out that Communications Electronics Inc., in Ann Arbor, Michigan, 1-800-USA-SCAN, WWW.USASCAN.COM had an even lower price at the time of $244.00 and change, plus an $18.00 shipping and handling charge for a total price of $263.00 and change. A real good price.

However, I took CEI to task here publicly about what I thought was an excedingly high shipping charge, and was most cordially answered by Ken Ascher of CEI wherein he explained what his company was all about, and the need for the higher charge. Any others here who had the pleasure of reading our dialogue found that Ken was most interesting.

Subsequently, I ordered an 895 on June 30th at the above price, and as MY luck would have it, I find yesterday, courtesy of Rich Wells' excellent site, that national Electronics lowered their price on the 895 to $239.00 plus $8.00 shipping. Needless to say, I was not pleased, and even more unhappy to note that CEI lowered their price on the 895 XLT to $215.00 plus $$18.00 S & H!!!!!

WOW1 $233.00 for an 895 XLT is quite a good deal.

I sent CEI an E-Mail on this matter, and received a PROMPT reply stating that in addition to a 61 day return policy, CEI also has a price protection policy that in my case, allowed them to credit me the difference to the new sale price, less a $10.00 administrative charge. I find the $10.00 charge unusual, and probabaly unnecessary, but charges of this type and the higher S&H charges at CEI are apparently how they defer some of their expenses, allowing rock bottom radio pricing.

I found CEI to be a professional outfit to deal with, and these protections above make them an excellent choice for anyone interested in a radio purchase.

Dan

474. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359C5853.9473079B@netwit.com>
Source record: 154129

John.Mackey.KA0SSF wrote:

> Phil Smalley wrote:
> > Since SOMEONE (gee I wonder who) canceled this when I originally posted
> > it, I think I may have struck a nerve. So here it is. And rest assured,
>
> Hey Phil (Bill Cheek)-
>
> Why is it that this Flame war is dying down but you are fanning the
> flames
> to keep it going?

Get off it, you might not be able to see it from your loony perspective, but Phil's voice is totally different from Bill. The timing's different. The vocabulary is different.

Oh yeah, and there's that header thingy. Different part of the country. Duh.

475. BC800XLT parts

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: joseph barros <jbarros@tiac.net>
Message-ID: <359C5935.521E@tiac.net>
Source record: 154130

Anyone know a source for Uniden 800XLT parts? I just paid $60 for Uniden to replace 4 caps and tell me that the display is no good and that the part is no longer available.

Thanks
Joe

476. **NEED FREQS FOR K.C. MO**!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: blade1@home.com
Message-ID: <359d6190.583355@news>
Source record: 154131

I will be traveling to Kansas City M.O. on Monday and need the freqs for CROWN CENTER AND THE WESTIN HOTEL. The primary police / fire and EMS freqs would be nice to, but I should be able to get these on my own.

Thanks

Robert

477. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: reallybigguy@hotmail.com
Message-ID: <6ni1c9dno1@nnrp1.dejanews.com>
Source record: 154132

In article <359BE565.6F2C@mail.hac.com>,
Phil Smalley <psmalley@mail.hac.com> wrote:
>
> Since SOMEONE (gee I wonder who) canceled this when I originally posted
> it, I think I may have struck a nerve. So here it is. And rest assured,
> if it gets canceled again, I will post it again. Keep canceling it, and
> I just might write a little program to automatically post it again upon
> being cancelled. Shouldn't be too difficult...
>
> An excerpt from my next book, "Diary of a Loon - The John Mackey Story"
>
> 6/30/98, 3:21 AM
> Dear diary,
> Hello, it's me again. I just got done posting to rec.radio.scanner. Yup,
> it was the voices again. Those pills aren't helping me anymore, but
> flaming that jerk Bill Cheek sure helps. Uh, oh, they're calling me
> again. Be right back.
>
> OK, I'm back. Boy those rec.radio.scanner guys sure are nasty. There was
> 30 replies to my last post, titled "I cannot post a forge." Why doesn't
> anyone believe me? I mean, I don't lie very often. I tell the truth all
> the time. I only lied when I had to do it. So what if that means all
> lies all the time. I mean, I tell people my name is John, which has to
> count for at least a half truth...
>
> 6/30/98, 5:21 AM
> Dear diary,
> Still can't sleep. Think I'll go post some more.
>
> 6/30/98, 7:32 AM
> Dear diary,
> Ooooooh that BILL CHEEK!!!! Called me a hermie again. We can't have
> that!! I want the flames to end! I do! Really! (Nooo not really!) Hey
> who wrote that?! I didn't! IT'S A FORGE!!!! A FORGE BY BILL CHEEEEEEEK!!
> BILL CHEEEEK IS FORGING POSTS IN MY DIARY!!!! LOOK, LOOK!!!!
> ---
> Want more? Reserve your copy of "Diary of a Loon" today!
>
> -Phil
> --
> --
> |Reason to smile: Every seven minutes of every day, someone in |
> |an aerobics class pulls a hamstring. |
> --

>

Phil, you're a total fucking moron. Get your lips off Bill Cheeks' wrinkled ass.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

478. Diary of a KissAss

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: reallybigguy@hotmail.com
Message-ID: <6ni2au$f3t$1@nnrp1.dejanews.com>
Source record: 154133

This is a selection from Phil Smalley's pathetic diary: June 25- Well, I stood up for my sweetie, Bill Cheek again. This should make him pay attention to me.June 26- Ooooh, I did it again. I told that mean John Mackey where he could go. Bill is really going to love me for this.June 27- Oh my, I bet Bill is thinking about me. I pray that he will ask me out. He needs me. I need him with all my soul. I will protect him always.June 28- I laid awake in bed last night dreaming of my sweet Bill. I must have spent an hour and a half looking at his pictures on the back of his books. I couldn't sleep until I finished myself off. Oh, what a mess I made. (Note to self- Buy more clean copies of sweet Bill's books)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

479. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda645$a95adb20$841a37a6@default>
Source record: 154134
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John, you are the only person I've been after. Quit insulting myself and
everyone else (including Bill Cheek) and I will become quiet as a church
mouse. I will only post on topic.

Can YOU stop the insults ??? To everyone (including Bill) ???

You do it, I'll do it.

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<359B4A40.ECF@parg.org>...
> Mike Derryberry wrote:
> > John, it might have stopped a long time ago if you hadn't insulted half
of
> > the people in the newsgroup. Stop insulting everyone and it might stop.
>
> Thanks for the suggestion Mike!
>
> Are you prepared to follow your own advice?
>

480. Florida wild fire freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Nick Gossman <nickg1@gte.net>
Message-ID: <6nhrpprjs1@news-1.news.gte.net>
Source record: 154135

Anyone know which freqs are being used for airborne comms in volusia,
brevard, and flagler
county fire supression efforts? Also any HF and low band freqs in use
would be appreciated.

481. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda647$84c78900$841a37a6@default>
Source record: 154136
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You make some good points Ryan. As I have told Mackey and just said again (in another post) if he will shut-up and quit insulting everyone (including Bill Cheeks) I will gladly quit insulting and flaming him. I don't speak for anyone else in the NG, but I suspect they would also quit flaming and insulting if John would learn to shut-up.

It's a nice thought, but I doubt it will happen ... Oh well it's nice to dream ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net> wrote in article <6ng3o0$fnl@bgtnsc01.worldnet.att.net>...
> I'm glad you think my getting a ham license was a good thing, but you've got
> a few problems to work out. Maybe if you stopped all of these, you would be
> accepted. When you do this flaming crap, I *really* don't want to have
> anything to do with you.
>
> 1) You insult people who participate in flames.
> 2) You commence flame threads, which shows you don't care to stop.
> 3) Almost every message of yours contains negative words
>
> Again, quit this, and you might find its a better life. What do you do in
> the morning? Wake up and say, "Ah, I think I will brush my teeth and get a
> bite to eat, and then go insult some people" ?
>
> Not much of a life to me. So ... get one.
> --
> 73 de Ryan Faricy KC0DSZ - 147.21+
> RySoft Corporation
> http://home.att.net/~jtonsa/
>
> Life is nasty, brutish, and short - Thomas Hobbes
>
> John.Mackey.KA0SSF wrote in message <359B4A40.ECF@parg.org>...
> >> John, it might have stopped a long time ago if you hadn't insulted half

> of
> >> the people in the newsgroup. Stop insulting everyone and it might
stop.
> >
> >Thanks for the suggestion Mike!
> >
> >Are you prepared to follow your own advice?
>
>
>

482. FS: Radio Shack 2020/Radio Shack 2021/Radio Shack PRO-39/Bearcat 201

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: radio911@aol.com
Message-ID: <1998070305482100.BAA09894@ladder01.news.aol.com>
Source record: 154137

Hi! Thanks for taking a moment to check out my numerous scanners FOR SALE!
All scanners are in excellent condition! Brief specs. on each are shown:
RS PRO-2020 20 channel desktop/mobile scanner w/priority channel
RS PRO-2021 200 channel desktop/mobile scanner w/priority channel
RS PRO-39 200 channel hand held portable - lots of accessories w/radio
BC 201 16 channel desktop scanner w/priority channel
I want to change my inventory to TRUNK TRACKING units as that's the future for
SAN DIEGO, CA. Please e-mail w/interest and best price for your choice!
Credit cards also ok, as I have a merchant account. Thank you!
Radio911

483. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359c731c.9629079@news2.cts.com>
Source record: 154138

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

bbowers@townsqr.com (Blake Bowers) wrote:

> Scary.

That's why some know him as the "Scary Phairie".....

But, hell....we know he has nothing to teach and
we know he is incapable of learning.....

Nothing new........

484. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda648$a98eb500$841a37a6@default>
Source record: 154139
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Good luck Ryan ... You will need it ... from what I've seen Mackey doesn't see things like you and I do. He seems to be in his own little world and doesn't understand how the real world works.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Ryan Faricy KC0DSZ <jtonsa@worldnet.att.net> wrote in article <6ngdl9$9eb@bgtnsc03.worldnet.att.net>...
> Ok - I will try... Here goes.
>
> ::sigh::
> --
> 73 de Ryan Faricy KC0DSZ - 147.21+
> RySoft Corporation
> http://home.att.net/~jtonsa/
>
> Life is nasty, brutish, and short - Thomas Hobbes
>
> Bill Cheek wrote in message <359b9511.1949075@news2.cts.com>...
> >"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:
> >
> >> Mackey:
> >>
> >> Notice he said "automatically" - that would be at the server. And, if he
> >> (Bill) said, "Plus Bill", that would also destroy your argument, because
> as
> >> far as I know, Bill is smart enough not to talk to himself in public.
> >>
> >> Here is this portion of his message:
> >> >Your 30-MB of junk today arrived in the twinkling of an
> >> >eye and got deleted just as quickly..... automatically.
> >
> >Ryan, someone told me you'd be a good candidate
> >to remove from my Twit List. Okay. How's about
> >doing me a teeny weeny favor? Explain to the
> >Idiot Smacksie all about servers and how they
> >write log files of everything that happens.

> >
> >Explain to him that I run my own servers and
> >as the Head BadAss In Charge here, there ain't a
> >thing that's going to escape my attention.
> >
> >Obviously, when he can't understand something,
> >his first knee-jerk is to scream "Liar liar,
> >pants on fire!" but perhaps you could show him
> >the lunacy of his ways? (Although how do YOU
> >explain to a lunatic that he is a lunatic?)
> >
> >The cosmos knows I've tried to open up his mind
> >and can't get past the snot bubbles dangling from
> >the end of his schnoz. Maybe you can do better?
> >
> >Anyway, Smacksie is back on my Twit List and
> >I'm not sure of what he's sniveling about this
> >time other than "Liar liar....." Sheesh!
> >
> >Your mission, should you choose to accept it, is
> >to translate high English down to 2 and 3 letter
> >words so Smacksie can perhaps garner a feeble
> >grip on the concepts.
> >
> >If he rags you, just slap 'im up side the jowls
> >hard enough to make his lips go, "Blippety, blippety,
> >blippety, blip, blippety-blip" and then stick him
> >on your Twit List, too.
> >
> >No one else has been able to reach the Idiot. You're
> >not likely to succeed either. But it might be a
> >good exercise for you in utter futility.
> >
>
>
>

485. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda64a$b5f58880$841a37a6@default>
Source record: 154140
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I think it's closer to a 2 year old child. 2 year olds cry more than 4 year olds. John cries to much for a 4 year old.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

dmi853@juno.com wrote in article <359BF9C7.197908DA@juno.com>...
> Ryan you need to explain it to John like you would a 4 year old child ,
> otherwise he will not understand it .
>
>

486. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda649$9a7193c0$841a37a6@default>
Source record: 154141
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nice sig Phil, made me smile and that's not an easy thing to do after reading Mackey's crap ...

Mike

<g>

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<359BDE87.56F7@mail.hac.com>...
> John.Mackey.KA0SSF wrote:
> > Blake, sometime after I wrote that message, I wrote a message
> > proposing a "no fault" stop to the flaming on this NG.
> >
> > Such a plan should work well for you, IF you want it to stop.
> Yeah, that's how it always is with you. Fan the flames, then run and
> hide behind some supposed truce. You're so full of crap John, I can
> smell ya from here. You don't want the flames to stop, you never have
> and you never will. It's the only thing that brings joy into your
> otherwise depressing and pathetic life.
>
> Friggin' Loon!
>
> -Phil
> --
> --
> |Reason to smile: Every seven minutes of every day, someone in |
> |an aerobics class pulls a hamstring. |
> --
>

487. Ericsson effecency

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Karen & Van Goss <kpvcgoss@internetpro.net>
Message-ID: <FD_m1.2949$q15.362446@news2.randori.com>
Source record: 154142

Very good information Kent. And I seldom run across people who are able
to talk about trunking details with as much clarity as you. HOWEVER, you
have made one incorrect assumption in your post regarding Ericsson EDACS
channel efficiency. With EDACS, as soon as a radio stops transmitting, that
channel is immediately available for reassignment. The system does NOT wait
to finish beeping and drop the repeater transmitter before reusing the
channel
if needed. This is slightly MORE efficient than Motorola's method of
holding
that channel from re-assignment for the duration of the hang time 'just in
case'
that group wants to make another transmission.

Van Goss, WA4ICF
EDACS Communications System Manager
City of Gadsden, Alabama

488. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda64b$1baca820$841a37a6@default>
Source record: 154143
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nor does anyone WANT his protection !!!

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

dmi853@juno.com wrote in article <359BFD32.B655D535@juno.com>...
>
> If someone has a problem with Bill they can handle it themselves , they
> don't need you to protect them.
>
>

489. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359d739e.9759757@news2.cts.com>
Source record: 154144

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> But that distance thing: ok-ok-ok, I read 17 miles from downtown Beaverton
> to Clark College. You've still got this 30 to 35 mile figure. I thought you
> were in Portland, 10.2 miles from Clark College, then you pointed out that you
> live in Beaverton, about 7 miles east of Portland. Now you're 6 to 7 miles
> away from downtown Beaverton. East or West on 10?

What if.....ol' Smacksie WORKS somewhere near
CLARK COLLEGE? He's made a big ploy about how
far he LIVES from it. But nothing said about
how far away his WORK is from it.....

One wonders if the Phetid Pharie might work there?
Say as a janitor....or....men's room attendant,
or perhaps even in the medical offices? Reliable
sources say Smacksie used to work at a state
looney tunes asylum as a bedpan changer, but didn't
disclose exactly where.

So with "medical" experience, he might well work
in the Clark College dispensary.... or in any
number of other low degree capacities.

In fact, it makes more sense that he might work
at or NEAR Clark since he could stop off for a little
"computer research" on the way TO work and again
on the way FROM work. And his husband would
never know..... And living some distance
from Clark could seem to throw off suspicion....
as Smacksie is so desperate to be doing now.
I mean, that sucker is stepping and fetching
to "prove" he lives so far from it.

Yeah, okay so Smacksie lives a few country miles
from Clark. What if the wretch works there or
near there?

Heh heh heh heh......methinks the enigma is
nearing a solution. <chuckling>

490. Re: 900 MHZ cordless telephones

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <1998070306255700.CAA12620@ladder03.news.aol.com>
Source record: 154145

In article <3597A011.F5EFCC09@email.sps.mot.com>, Michael May
<r39031@email.sps.mot.com> writes:

>Here is how the 900 MHz cordless frequencies are arranged you'll need to
>fill in the channels from 4-37 just remember they are all equally-spaced
>at 128 kHz intervals:

But I do not believe there is one-to-one correspondence between the rcve and
xmit freqs as there is on the 46 MHz phones.

AL Stern Satellite Beach FL

491. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C7A04.2125@parg.org>
Source record: 154146

Phil Smalley wrote:
> Do you honestly think, let alone believe, that I am
> Bill Cheek just because I don't like you and I poke fun at your deviant
> sexual exploits (which you have never denied, either when I say it or
> when Bill does, how interesting...)?

It's certainly possible since you & Cheek both like to make up the
palse stories about the wierd sex stuff. You guys write alike &
always support each other!

492. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C7B0B.7395@parg.org>
Source record: 154147

allsafe wrote:
> Phil's voice is totally different from Bill. The timing's different. The
> vocabulary is different.

No it is remarkably similar.

> Oh yeah, and there's that header thingy. Different part of the country.

According to the logic you all have used on me the header & location
thing make no difference. Any time someone posts something attacking
any of you or your hero Cheek, you say it is me regardless of the
headers.

493. Re: How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359e7b58.11737827@news2.cts.com>
Source record: 154148

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Phil Smalley <psmalley@mail.hac.com> wrote:

> PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK! PLONK!

Whazzat? Sounds of Herr Doktor Tripp defacating
little nuggets into a mud puddle?

:-)

494. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359c6b09.13001022@nntp.ix.netcom.com>
Source record: 154149

On Fri, 03 Jul 1998 02:25:11 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Bill Cheek wrote:
>> Well, it is also tiring how rank amateurs (not you)
>> can hide behind an AOL screen name and bother the
>> hell out of people......like our recently demised
>> OBFD@AOL.COM Remember that retard?
>
>YOU just don't like OBFD because he took you on &
>wasn't one of your ass-kissers. Oh yea, he is the
>one who uncovered the report that Bill Cheek was
>charged with molesting young boys in your home town
>by the local PD, too!
>

I, personally, didn't like him because he was rude and crude.
He also continued to send me obscene e-mail after I requested
he stop. Wasn't he some kind of pervert or something?
Is he one of your closer friends? What ever happened to 'Ol
Nick?

495. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359c6d7b.13626617@nntp.ix.netcom.com>
Source record: 154150
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 3 Jul 1998 00:09:21 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On Thu, 02 Jul 1998 09:13:10 GMT, "John.Mackey.KA0SSF"
><jmackey@parg.org> wrote:
>
>
>>What is a "leir"?
>>
>Most likely something related to the liar that you
>are.
>
>>
>>> You have never accepted them, merely added
>>> needless crap.
>>
>>You call adding that NO FLAMES, ATTACKS, or NASTY messages
>>as "needless crap"???!!!?? THOSE are the things
>>I added that Cheek refused to agree to.
>
>Nope. But, those are not all the conditions you added.
>
>But John, we are all proud of you for admitting that
>you have been sending Email bombs, and doing
>the rogue cancels. We might just have to slightly
>change our opinion of you.

While he's in confession mode, he ought to tell all the
news administrators over in nanau that he's not really
a system administrator. It's not good to try to fool people.

496. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359c8ab1.0@news.one.net>
Source record: 154151

allsafe wrote in message <359BF9E6.CF6903F0@netwit.com>...
>
>There shouldn't be rapists and drug
>dealers roaming the street. But there they are.So filters are a way of
>life. Because if you don't use filters, your only other option is to
>attempt to control what others write.

Yah, totally understood. I understand it when it's random people who only seek to cause malicious trouble. You can't put any reasoning or logic to that situation. But these are otherwise normal people (I assume) who migrated their flaming-for-the-sake-of-flaming from fido net. Mackey may have caused it, but Cheeks & friends response is one of territorialism and aggression rather than actually trying to solve any kind of problem, which renders any blame pointless. You guys enjoy it, as you know, that's no secret. There are really only two main things that bother me about it:

1. The way people are treated when they speak out about it. Often these people are new and just now finding their way around. They don't know the history of the situation and don't care. They can't just whip up filtering because they don't know how yet. They may not even use a client that supports filters. And they assume they've come into a neat place of info with other reasonably mature people who share their interest. People can even go way off topic and still maintain a friendly atmosphere. But the "regulars" of the group will snap at anyone new at the drop of a hat just for popping off about what they immediately see as an irrational situation. While you and I understand that it's all deep down intended as fun, the newbie takes offense because s/he is new to the medium and doesn't understand the subtleties or intentions when they can't see the expression on the other person's face. (the reason emoticons came about, etc.) And yes, they are free to go away. But that's a shame. They just didn't get it, and weren't given the chance. And...

2. It's flat out embarrassing to send someone here if you are trying to introduce them to this hobby.

Honestly, I read 10 or more other technical newsgroups (that will remain unmentioned for obvious reasons) where I don't have to even think about this level of filtering. Yes, they all contain their share of flames and nonsensical content, which can often be funny, but they don't generally contain premeditated flame wars from regular posters that go on forever and appear to new people to be the general mood of the group. And I don't find any discussions where anybody feels the need to filter them like I do on the radio newsgroups. It makes sense in groups where the topic itself is hot (religion/politics/kids), but not in a group about scanners. I don't know what it is about radio stuff, but it seems to attract a vocal minority of

people who like to pop off about nothing for no other reason than to stir things up. I'd like to get some people I know involved in amateur radio, but you can't show them packet, or let them listen to a 2m repeater, or show them Usenet groups, because of this kind of nonsense.

Hey, I know it's a free country, I'm not trying to control anything. It just sucks when the people who cause it are smart enough to know that simply doing it somewhere else, or handling it a different way, would greatly reduce friction in general. It's just a shame, that's all.

Brad N8QQ

--
Brad McConahay http://n8qq.com
NetCrafters .... http://netcrafters.com
Cincinnati, Ohio USA ... http://cincy.com

497. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359c8f6f.0@news.one.net>
Source record: 154152

Travel Master wrote in message
<17798-359C43DD-9@newsd-112.bryant.webtv.net>...
>I want to pick up a new pro 64 at the sale price,but was wondering if it
>has the capabilities to pick up cellular images lke my new pro 2045
>which gets lots of them!!! Thanks in advance!!

Nope, I bought one wondering the same thing, but there are no images to be found. I've also read that same thing since buying it. But it's still a killer scanner for the sale price, IMO.

Just for the record, I have heard images quite well on my unmodified Pro 26 and my Icom IC-W32A (dual band ham radio) with keypad mod for extended rx. The receiver on the Icom is horrible in general as far as out of band stuff, but the Pro 26's receiver seems fairly tight otherwise.

Brad N8QQ

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Weather Amateur Radio Network ... http://warn.org
Cincinnati, Ohio USA ..... http://cincy.com

498. Re: CDMA digital cellular phone scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <urbwKZmp9GA.263@upnetnews05>
Source record: 154153

Jake Brodsky wrote in message <359a4542.3168992@news.erols.com>...
>On Tue, 30 Jun 1998 13:50:18 -0500, "Legion_IV"
><tully.s@SPAM-DEATH-worldnet.att.net> wrote:
>
<< Bunch of stuff deleted >>

>Maybe not today. However, I recently received an advertisement from
>Hewlett Packard for a CDMA test set. It generates all the standard
>CDMA signals which one can use to repair CDMA phones.

<< Bucj more deleted >>
>Jake Brodsky, AB3A mailto:frussle@erols.com
>"Beware of the massive impossible!"

Use one at work, will not decode as the rolling code word is 10^40
permentations.
Can get a pretty view of each code channel if connected to the same timing
source as the system.

Ivan Ivanovich

499. Strange Pro-23 problem

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <359eb1e6.4002675@news.jps.net>
Source record: 154154
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I had a Pro-23 that accepted the test mode that produced the 888.960 frequency in channel 15 (I think). It worked just fine until I traded it to a friend of mine for something else. When I attempted to demonstrate the test mode to him, it would not load the test frequencies at all. I tried it several times and it didn't load them. What could possibly have happened to cause this? The unit has never been opened and is in mint condition, purchased new from Radio Shack about two years ago. Please post any replies. Thanks in advance.

500. Re: Diary of a KissAss

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980703111160200.HAA23315@ladder03.news.aol.com>
Source record: 154155

>From: reallybigguy@hotmail.com

See around little man! PLONK!

501. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6nif5t$94h@bgtnsc03.worldnet.att.net>
Source record: 154156
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 22:52:56 -0700, Ron M <monfeli@telis.org> wrote:

>Has full coverage in the 800mhz range, comes with leather case, box,
>manual, antenna, ni-cads, AC wall adapter and shipping in US for
>$295.00. Scanner is in excellent shape.
>Ron
>
He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

502. Re: MACKEY what would it take for peace?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703115715 00.HAA25104@ladder01.news.aol.com>
Source record: 154157

The ever clueless "John.Mackey.KA0SSF" <jmackey@parg.org>just keeps going and going and going:

>Anyway, you will notice that I have asked Bill for several truces

Aw, crap, Mackey, will you knock off this "truce" garbage? What you asked for was to be the regulator, censor and judge of everything Cheek and anybody else might write on this newsgroup. Just who appointed you to be a god, and why didn't they pick somebody that had at least half the mental prowess of a 15-year-old?

Why?,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

503. Re: How to block junk?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703115716000.HAA25107@ladder01.news.aol.com>
Source record: 154158

Ed Guzick <guzick@worldnet.att.net> writes:

>Does anyone know how I can block the junk that appears on scanner
>newsgroups? I try to skip over that trash but there is too much of it.

In order to get any sort of logical answer, you would have to define "junk" and
"trash". Some people consider Radio Shack scanners to be "junk and trash".
Others say the same about Bearcat.
What you consider "junk and trash" is most likely not considered the same by
others who subscribe to the same newsgroups.
So, could you maybe be a hair more specific?
Please?,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

504. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998070312003400.IAA25072@ladder03.news.aol.com>
Source record: 154159

I just got a 235XLT from CEI. I think their S & H charge is very high at the least. They are adding cost into S & H to make you think the price of the radio is cheaper. It took 11 day's for me to get my 235, for $18 I would expect a little faster but then they did not spend $18 to ship it. I wish they would stop making excuses about their "secured" warehouse and such, and just make the price what it is and the correct S&H. When I was trying to find out where my 235 was I got curt short replies. I really like the prices at CEI but from the letter about the secure warehouse and FEMA coming to inspect I really don't want to do business with them anymore. I would rather do business with an up front dealer who gives a fair price and normal S&H prices or includes it in the price. The $10 they charged you took away any sale price you were getting. Sounds fishy to me.
What did the tell you? Yes we will give you the extra $30 off but we have to charge you $10 to do it. Huh?

505. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nii72rog0@207.18.224.181>
Source record: 154160
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 03 Jul 1998 05:59:25 GMT, geovet@ix.netcom.com (George
Vetterle) wrote:

>On 3 Jul 1998 00:09:21 GMT, bbowers@townsqr.com (Blake Bowers) wrote:
>
>>On Thu, 02 Jul 1998 09:13:10 GMT, "John.Mackey.KA0SSF"
>><jmackey@parg.org> wrote:
>>

>>
>>But John, we are all proud of you for admitting that
>>you have been sending Email bombs, and doing
>>the rogue cancels. We might just have to slightly
>>change our opinion of you.
>
>
>While he's in confession mode, he ought to tell all the
>news administrators over in nanau that he's not really
>a system administrator. It's not good to try to fool people.
>
>
One step at a time, slowly.

He will get there.

506. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6niimirog1@207.18.224.181>
Source record: 154161
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 3 Jul 1998 00:56:19 GMT, dconti2@carroll.com wrote:

>However, I took CEI to task here publicly about what I thought was an
>excedingly high shipping charge, and was most cordially answered by
>Ken Ascher of CEI wherein he explained what his company was all about,
>and the need for the higher charge. Any others here who had the
>pleasure of reading our dialogue found that Ken was most interesting.

Full of crap, but intresting none the less.

What is the company about? Profit. Don't think for a minute that
there was anything different. They can make the claims that people
from FEMA "Inspected" their facility, but so can most any moderate
size two way dealer. It is a sales ploy, and you fell for it.

>WOW1 $233.00 for an 895 XLT is quite a good deal.
>
I still paid 226 for mine, back when they first came out, no
shipping.

>I sent CEI an E-Mail on this matter, and received a PROMPT reply
>stating that in addition to a 61 day return policy, CEI also has a
>price protection policy that in my case, allowed them to credit me the
>difference to the new sale price, less a $10.00 administrative charge.
>I find the $10.00 charge unusual, and probabaly unnecessary, but

Unusual? How about a rip-off?

>charges of this type and the higher S&H charges at CEI are apparently
>how they defer some of their expenses, allowing rock bottom radio
>pricing.

Snicker.

>
>I found CEI to be a professional outfit to deal with, and these
>protections above make them an excellent choice for anyone interested
>in a radio purchase.

I find them to be highly unprofessional, scamming, and their method
of pricing which includes bundling to be at the best, deceptive.

507. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: wgewald@bellsouth.net
Message-ID: <6nilam$3mh$1@nnrp1.dejanews.com>
Source record: 154162
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

In article <359C4409.7AE4@parg.org>,
jmackey@parg.org wrote:
>
> Phil Smalley wrote:
>
> > What a statement. Only a certified Scarlet Mackeral loving loon could
> > ever come up with such a mountainous festering pile of decaying donkey
> > dung. Observe the headers, bozo. What you're saying is, Bill Cheek is
> SNIP
> > Hasn't it ever occured to you that your Scarlet hero is really just an
> > ugly, hermaphroditic parasitic butt worm with no life, no brain, no
> SNIP
> > Ahh, enough beating around the bush. Obviously YOU are one of John
> > Mackey's many multiple personalities, probably formed as a result of too
> > much anal sex and not enough medication.
>
> Typical Bill Cheek drivel! Bill loves to talk about wierd sex stuff &
> accuse people of being on medications. He loves to try to put down the
> famous radio group of PARG.

Speaking of PARG, why is there nobody posting on alt.radio.parg

>
> So, Bill Cheek, why don't you use your real name rather than
> Phil Smalley?
>

Multiple personalities?
> x

>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

508. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703124022000.IAA27322@ladder03.news.aol.com>
Source record: 154163

Wannabe group leader "John.Mackey.KA0SSF" <jmackey@parg.org> sets a fine example for us all:

>YOU just don't like OBFD because he took you on & wasn't one of your >ass-kissers.

Way to go, John. THAT'S the way to stop the flames and be a leader and set a good example for all of us. Yes, it's obvious that you REALLY want all these "problems", as you call them, to stop. Oh, yeah.

And do you also believe in the tooth fairy?

The Easter bunny,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

509. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980703124146.00.IAA27586@ladder01.news.aol.com>
Source record: 154164

>From: firebuff66@aol.com

> I just got a 235XLT from CEI. I think their S & H charge is very high at
>the least. They are adding cost into S & H to make you think the price of the
>radio is cheaper. It took 11 day's for me to get my 235, for $18 I would
>expect
>a little faster but then they did not spend $18 to ship it.

This is precisely the same scam that Copper Electronics pulled on me. I bought a BC895 and paid about $18 for shipping & their so-called handling. The scanner was shipped by UPS ground which costs them only a few bucks. I won't do business with them any more either. It ain't illegal--it's deceptive and disreputable as you state in your post.

I also had a similar experience as you did when I inquired about the method of shipping and the arrival date. The woman I spoke to danced around and then flat-out lied to get me off the phone.

510. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: loony@usa.net
Message-ID: <359fc540.3239259@news.newsguy.com>
Source record: 154165
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 18:41:28 GMT, "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>Ryan Faricy KC0DSZ wrote:
>> So ? Maybe his mail client has MAIL FILTERS which automatically delete files
>> with attachments over 1 MB ... 've you ever thought of that ?
>
>Yes, then he would have had to download it to his computer.
>Have you ever thought of that?

You, loony, are a 100% certified retard by making such an assinine statement as this. This is, yet again, proof that you don't have a CLUE!

A filter does not require downloading the message. That defeats the f'n purpose. The spam filters I use do NOT download from the server.

Go get a book and have someone read it to you, FOOL!

511. Re: ATTN: Forgers, Bombers, and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: no@mail
Message-ID: <359dc3fc.2915500@news.newsguy.com>
Source record: 154166
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 20:20:13 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>no@mail (Paul) wrote:
>
>> On Thu, 2 Jul 1998 09:18:03 -0500, "Ryan Faricy KC0DSZ"
>> <jtonsa@worldnet.att.net> wrote:
>>
>> >There was more written there in my message above besides "Sorry guys, ..."
>> >
>> >Read on and enjoy!
>>
>> [snip]
>>
>> Enjoy what? That was the biggest fucking waste of time. Why do you enjoy
>> sticking your nose in to things? Are you bored?
>
>I'll bet he's less bored than you,

You seem to be the most bored.

512. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: loony@usa.net
Message-ID: <359ec473.3034076@news.newsguy.com>
Source record: 154167
Cross-posted to: rec.radio.scanner,alt.radio.scanner

16 today. You're back on track, I see.

Time to start up the campaign to get you tossed again I guess.....

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote more off-topic and meaningless drivel that was cut to spare everyone's time:

513. ISO uniden mr8100

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: n3oyq@my-dejanews.com
Message-ID: <6nhce4$ga5$1@nnrp1.dejanews.com>
Source record: 154200
Cross-posted to: alt.radio.scanner,rec.radio.scanner

have one for sale? e-mail me here. TNX N3oyq

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

514. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nh7arbli0@207.18.224.54>
Source record: 154201
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 2 Jul 1998 12:49:45 GMT, "John T. Arthur"
<cc732@freenet.buffalo.edu> wrote:

>So - are you admitting, then, that you are accessing Clark College by
>telephone???
>
Interesting. So that means he is admitting to being the person
sending email bombs, and doing the rogue cancels.

We are proud of you John, for finally admitting that
you are doing such things!

515. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nh7fhbli1@207.18.224.54>
Source record: 154202
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 09:13:10 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>What is a "leir"?
>
Most likely something related to the liar that you
are.

>
>> You have never accepted them, merely added
>> needless crap.
>
>You call adding that NO FLAMES, ATTACKS, or NASTY messages
>as "needless crap"???!!!??? THOSE are the things
>I added that Cheek refused to agree to.

Nope. But, those are not all the conditions you added.

But John, we are all proud of you for admitting that
you have been sending Email bombs, and doing
the rogue cancels. We might just have to slightly
change our opinion of you.

516. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nh7knbli2@207.18.224.54>
Source record: 154203
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 19:38:23 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Ryan Faricy KC0DSZ wrote:
>
>> I'm glad you think my getting a ham license was a good thing,
>
>Yes, it was sad that some tried to use it to belittle.
>
>
Sort of like your PARG web page? Such pages of no-code bashing. You,
and the rest of PARG should be ashamed.

>> a few problems to work out. Maybe if you stopped all of these, you would be
>> accepted. When you do this flaming crap, I *really* don't want to
>
>Then perhaps YOURSELF & the OTHERS will join me in stopping this!

John, you have taken the first step, when you admitted
that you are the email bomber. Now, take the
second step, and stop posting! That will end the
flames.

517. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nh7nabli3@207.18.224.54>
Source record: 154204
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 18:46:59 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Blake Bowers wrote:
>> Yep, it would be a good time. Shut up, don't post anymore,
>> stop flaming the vast multitude of people that you flame
>> every day John, and it will be a better newsgroup.
>
>If only you could follow your own advice Blake then many things
>would be better!

Just look at Dejanews John, it is clear, proven, and documented
that you are responsible for more flames than ANYONE else in
the echo. ANYONE!

518. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nh7u1bli4@207.18.224.54>
Source record: 154205
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 02 Jul 1998 18:26:58 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Blake Bowers wrote:
>> I thought you wanted this to end?
>
>Blake, sometime after I wrote that message, I wrote a message
>proposing a "no fault" stop to the flaming on this NG.
>
>Such a plan should work well for you, IF you want it to stop.

So, you start crap with your message, then when someone
posts back, with a common sense question, you run
and hide behind wanting the flaming to end?

It does not make sense John.

If you truly wanted the stuff to end, you would have never made the
post. You are a liar.

No flames, just simple truth.

519. Re: lease/rent space tower

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nh836bli5@207.18.224.54>
Source record: 154206

On Thu, 02 Jul 1998 23:25:03 GMT, david.munson@lighting-inc.com wrote:

>I am looking to lease/rent space for a cellular or compatible transmitters
>on a tower located in St. Louis County Missouri. LAT 38.57703 LON -90.52553
>
>We have a tower 100' tall with space for one more transmitter.
>The tower is owned by South Western Bell and have 2 transmitters leased
>by ATT and SWB.
>
>Please let me know if you interested in leasing the space or
>have any ideas on how to lease the addtional space.
>
>Thanks for your help.
>

You might consider subscribing to, and posting to, the towers4sale
list at www.onelist.com

We have 28 towers in southern MO if you ever need space down here....

>
>David.Munson@HOK.com
>
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

520. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C278F.61FF@parg.org>
Source record: 154207
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:
> Ryan you need to explain it to John like you would a 4 year old child ,
> otherwise he will not understand it .

Why do you assume that others have your same level
of understanding & comphrension?

PLEASE cease your flaming & let the flame war end!

521. Re: MACKEY what would it take for peace?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: narc@pacifier.com
Message-ID: <359c30de.0@news.pacifier.com>
Source record: 154208

John.Mackey.KA0SSF <jmackey@parg.org> wrote:
: pja wrote:
:> What would it take for all of this to stop.

He wants a Piece.....FROM NEIL!

:> Or are you having fun doing this?

: I am not doing anything to have fun. However, don't YOU live
: in Portland, right in between the two locations where the
: colleges have been causing problems? How coincidental.

: Anyway, you will notice that I have asked Bill for several
: truces & he has refused them all. I then proposed a 7 day "stay"
: on all flaming & he continued to cause trouble every single
: day while I posted NO off-topic messages.

--

522. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nhanehli0@207.18.224.93>
Source record: 154209
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

On Fri, 03 Jul 1998 00:06:51 GMT, joseph_henry@my-dejanews.com wrote:

>
> Phil is Bill.
>
Doesn't make sense.

Phil posts from a real server, uses his own name, and has a different writing style.

You however, hide behind a server like Dejanews.

523. Re: Can all of this be stopped.

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: kryppy_nospam@bellsouth.net
Message-ID: <359c388f.778713@news.mia.bellsouth.net>
Source record: 154210

On Thu, 02 Jul 1998 20:22:12 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>pja <pja@pacifier.com> wrote:
>
>> The fun of doing this has to wear off at some
>> point.
>
>True. But the Universe has an almost INFINITE
>number and reach of points.

So true...

524. Re: New newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703021101 00.WAA12606@ladder03.news.aol.com>
Source record: 154211

bcheek@san.rr.com (Bill Cheek) writes:

>Ummmmm.....but WHAT IF you start a newsgroup and nobody reads or posts to it?

That would make it the PARG website, wouldn't it?

???,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

525. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703021101 00.WAA12610@ladder03.news.aol.com>
Source record: 154212

"G' Moignin' Capn" <plate@head.com> writes:

>Hey, what a super clever reply! And _every time_, there's a funny little
>comment before the signature, such as "Yeeeehah". Now I believe that if
>something isn't funny at first, it will be eventually if you ... do ... the
>... same ... stupid ... thing ... every ... time.
>
>Loser. You are just like the waste of carbon that you seek to flame.

Oh, I'm sorry. Were you talking to me? Sorry if I irritate you.

I really am,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

526. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703021102O0.WAA12611@ladder03.news.aol.com>
Source record: 154213

Phil Smalley <psmalley@mail.hac.com> writes:

>Get lost Cap'n Browneye. It was like this long before you arrived and it
>will be like this long after you leave. If you want to join the weenie
>roast, by all means, toss another log on the fire. But if you just want
>to complain about the rest of us, you can, as Bill often says, pack
>sand.

He doesn't know how, Phil. He's too busy teaching his 2-year-old heirarchical organization and bandwidth concepts. Yeah, right.

I sign this way because it irritates "G' Moignin' Capn" <plate@head.com>,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

527. Re: Mackey claims to be system administrator in nanau post

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703021105 00.WAA12620@ladder03.news.aol.com>
Source record: 154214

This time using one of his many identities, "John.Mackey.KA0SSF"
<jmackey@parg.org> looks through the wrong end of the telescope again:

>Why don't you tell why you had to change your screen name here on the
internet.

Um, John., John-, JOHN, Stuart, clarence? Maybe you could tell us why you did?

Or not,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

528. Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703021104 00.WAA12616@ladder03.news.aol.com>
Source record: 154215

The exceedingly pompous know-it-all "G' Moignin' Capn" <plate@head.com>
condescends to try and teach we mere peons:

>I told you how to make people stop in a previous post. I am simply suggesting
that
>you and your friends lack much wit, so it's no longer funny.

Excuse me, G'. If you knew as much about USENET as you suggest, I would think
that you would know that you don't have ot read any posts that you don't want
to read, you pompous ass.

And I really mean it,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

529. Re: A Day in the Life of the Scarlet Mackaroon

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980703021104 00.WAA12618@ladder03.news.aol.com>
Source record: 154216

Phil Smalley <psmalley@mail.hac.com> writes:

>An excerpt from my next book, "Diary of a Loon - The John Mackey Story"

Phil. You're killing me. More! More!

Very best,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

530. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-03 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359C32A3.4A2A@parg.org>
Source record: 154217

Bill Cheek wrote:
> Well, it is also tiring how rank amateurs (not you)
> can hide behind an AOL screen name and bother the
> hell out of people.....like our recently demised
> OBFD@AOL.COM Remember that retard?

YOU just don't like OBFD because he took you on &
wasn't one of your ass-kissers. Oh yea, he is the
one who uncovered the report that Bill Cheek was
charged with molesting young boys in your home town
by the local PD, too!

> That's the rub. AOL isn't a real ISP. You can't
> use any client software that they don't allow from
> their UI....like e-mail, FTP, and Newsgroup clients
> for sure. Their e-mail and NG UI's just suck <gack>!

Bill it is un-common for you & I to agree but this time
I agree with your above 4 lines 100%!

Do you still have your AOL account Bill?

> Well, good luck on convincing people AOL is an ISP.
SNIP
> ISP's. Aren't they better termed as an Information
> Service with a gateway to the Internet?

You are exactly correct!

531. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359DE3E8.85F87E1@juno.com>
Source record: 153918
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The only pathetic one is you mackey, the deal I suggested was one of common sense, you did not like it because you wouldn't be allowed to use alias's to cause problems and it did not let you add on any other conditions so you could become the self proclaimed net cop of the newsgroup.

All you do is make excuses for not making a deal and then you try to blame it on Bill, the problem with that is the people on the newsgroup realize your the one not accepting the deal.

532. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359DE5A2.65F4D3CB@juno.com>
Source record: 153919
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That was not a simple condition mackey , your trying to impose your will on Bill and are wanting to control him , well that is not going to happen .
And don't fire back with everyone else is trying to impose their will on you because they are not.
All that is being done is trying to get a truce in place a simple straight forward truce with basic and logical conditions , but you don't want that , you have to complicate the deal with your self serving conditions.

533. Re: Weatheradio

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: alferg@interpath.com
Message-ID: <6nkhn8$432$1@nnrp1.dejanews.com>
Source record: 153920

In article <Brkk1.41$KS4.323713@news20.bellglobal.com>,
"Steven Peck" <steven.peck1@sympatico.ca> wrote:
>
> I know you dont want to know about Radio Crap, but the Pro-2045 has a
> weather alert mode and if I am not mistaken, it is a Uniden in sheep's
> clothing, although I cant remember which model it is similar to. It might
> also be a GRE but I think the last time I opened it up, it had Uniden
> markings on it. I also understand that Radio Shack is dropping the prices
> on these units. You also get CTCSS and a triple conversion scanner out of
> it. It might be worth a look despite its legacy of being from Radio Shack.
>
> Dennis Wenger wrote in message <6msfu1$nvp@bgtnsc01.worldnet.att.net>...
> >Can anyone tell me who else makes any brand of Tone Alerting Weather
> >Radios, which are designed for residential use, OTHER than Radio Crap ? My
> >old 22 year old Bearcat crapped out and I need to replace it, but I'd
> >rather NOT replace it with RS, if I can help it. Uniden apparently stopped
> >making them, except for built into Radar Detectors, and I don't need to
> >find out if the cops are clocking my house moving.
> >-- All serious help appreciated
> >D. Wenger
> >zzTopDwenger@worldnet.att.net
> >(you know the drill,delete the band (spammbuster))
>
Hi Paul,
I'm Andy Ferguson and I am a distributor of the Midland Weather lert
Radio with alert. It tunes into your local weather tower and when
N.O.A.A. or the NWS sends out a local warning, it sounds a loud siren
that WILL wake you up. You can then get the report. Or you can get a
24 hour weather report. It operates on a 120Vcurrent(just plugs into
the wall) and also houses a 9V battery that automatically kicks in in
case of power outage to serve as a backup. If you would lkke more info
on the radio, or becoming a distributor, please e-mail me. I will be
happy to help in any way. By the way, I am writing this in response to
your deja news posting. Thanks, alferg

>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

534. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359DE675.638969EA@juno.com>
Source record: 153921
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You forget mackey is a net cop wanna be .
Now treat him with the respect he deserves .
Your to call him by his proper title, Officer Shit For Brains.

535. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <359DEB2B.A6E20DB4@juno.com>
Source record: 153922

So what your saying mackey the charges against Bill below are true!
Where is your proof of this that makes your statements true, when are
you going to show any factual proof instead of your innuendo's ?
The reason you can't is due to the fact you and nick concocted the whole
story to ruin Bill's reputation, but it backfired on you because
everyone knows about your personal vendetta against Bill.
Also mackey you wouldn't know the truth of it bit you.

Officer Shit For Brains John.Mackey.KA0SSF wrote:

> > Then John why do you keep making statements like below .
>
> To maintain the discussion on a focus of truth. Why is it
> that you don't like truth?

Path:

swbell!cyclone.swbell.net!newsgate.swbell.net!news.idt.net!newsfeed.internetmci.com!208.15
9.126.161!pm01nn!not-for-mail

Message-ID:
<359C32A3.4A2A@parg.org>
From:
"John.Mackey.KA0SSF" <jmackey@parg.org>
Reply-To:
jmackey@parg.org
Organization:
Society for Prevention of SPAM
X-Mailer:
Mozilla 3.04Gold (Win95; I)
MIME-Version:
1.0
Newsgroups:
rec.radio.scanner
Subject:
Re: what this crap
References:
<6ng48k$hi9@bgtnsc01.worldnet.att.net>
<1998070214305800.KAA22543@ladder01.news.aol.com>
<359ee7a7.23101153@news2.cts.com>
Content-Type:
text/plain; charset=us-ascii
Content-Transfer-Encoding:
7bit
Lines:
32

Date:
Fri, 03 Jul 1998 02:25:11 GMT
NNTP-Posting-Host:
166.55.11.183
NNTP-Posting-Date:
Fri, 03 Jul 1998 02:25:11 GMT
Xref:
swbell rec.radio.scanner:33154

Bill Cheek wrote:
> Well, it is also tiring how rank amateurs (not you)
> can hide behind an AOL screen name and bother the
> hell out of people......like our recently demised
> OBFD@AOL.COM Remember that retard?

YOU just don't like OBFD because he took you on &
wasn't one of your ass-kissers. Oh yea, he is the
one who uncovered the report that Bill Cheek was
charged with molesting young boys in your home town
by the local PD, too!

Other crap snipped

>

536. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <6nkir5$nkt@bgtnsc03.worldnet.att.net>
Source record: 153923
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thank you - glad to be of service!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Bill Cheek politely and kindly wrote:
>I thought you did very well. No flames.
>No farts. No insinuations.

537. Re: FUCK YOU

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Jo Jo the Monkey Boy <jkadet@macomb.com>
Message-ID: <01bda712$f8026b80$1b7678c7@jkadet>
Source record: 153924
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You're confusing various psychological disorders with stupidity.

hjma@my-dejanews.com wrote in article <6mssri$3ri$1@nnrp1.dejanews.com>...
> And again the prejudice against Americans concerning stupidity has been
> confirmed by all you guys. Grow up!
>
> Marcel
> Holland
>
> In article <35903672.16C3@san.rr.com>,
> bcheek@san.rr.com wrote:
> >
> > Jeff Ekblad wrote:
> > >
> >
> > FUCK YOU I am the best this newsgroup has ever had you better be
> > thankful
> > I am here you lowlife scum sucking asshole.
> >
>
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

538. Re: Need scanner newsgroup's help IMMEDIATELY!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <6nkj0l$oim@bgtnsc03.worldnet.att.net>
Source record: 153925

There's a mouthful!!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Andy Ulrich wrote
>Sunday afternoon stroll: Sonntagnachmittagsspaziergang.

539. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda719$3506c8e0$081637a6@default>
Source record: 153926

What's wrong Mackey, the truth hurt ??????????????????????

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<359DBF6A.2400@parg.org>...
> Bill Cheek wrote:
>
> > Gawd, you're ugly. If I had
> > a dog that looked like you, I'd shave his
> > ass and teach 'im to talk bassackwards and
>
> The above is a typical example of what Bill Cheek
> thinks is "trying to get along & be friendly".
>
>

540. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda718$c82ba880$081637a6@default>
Source record: 153927
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Officer Shit for Brains is good but how about "Officer I Don't Know What
I'm Doing or Why" or for short "Officer Clueless"

Either way he has less than shit for brains ....

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

dmi853@juno.com wrote in article <359DE675.638969EA@juno.com>...
> You forget mackey is a net cop wanna be .
> Now treat him with the respect he deserves .
> Your to call him by his proper title, Officer Shit For Brains.
>
>

541. Re: pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: tim960@aol.com
Message-ID: <19980704072304 00.DAA18197@ladder03.news.aol.com>
Source record: 153928

Ray,
A good scanner with some features. Can be base or mobile. Cell mod is
snip 1 wire. I paid $125.00 Each for
the 2 I have.
Tim

542. Need Frequency Guide for Boston, MA

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Darryl Robinson <darrylr@see.msgbody.com>
Message-ID: <359DD88D.B5EE4D90@see.msgbody.com>
Source record: 153929
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello,

Can anyone suggest a good frequency guide for Boston, MA and the
surrounding area?

Thanks,
Darryl R.

_____
Darryl Robinson Email: darrylr@robotica-inc.com
Robotica Automation Consultants, Inc. WWW: http://www.robotica-inc.com
149 Milton Avenue, Suite 100 Phone: (617) 436-9855 x413
Boston, Massachusetts 02124 USA Fax: (617) 825-1838

543. Re: After Market Scanner Antenna - Diamond RH-77CA

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: donald@odcombe.XXXdemon.co.uk
Message-ID: <359dd718.1019155@news.demon.co.uk>
Source record: 153930
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

On Thu, 2 Jul 1998 06:57:57 +0100, "Pat Martindale." <pat@crayke.demon.co.uk>
claims to have created this little gem:

>In article <359a4c09.7987662@news.visi.net>, Brian J. Rueger
><skypilot@writeme.com> writes
>>Hi Folks,
>>

>>
>>Brian
>>
>>p.s. I have no connection with Communications Headquarters Inc.
>
>No? Not much you haven't!!!

>Pat Martindale.

Hello Pat

How's the WX in Bridlington?

I can personally vouch for Brian.

I have known Brian for almost as long as you! He is a Fire Chief/Paramedic with
Hampton VA. Visit his home pages at http://members.visi.net/~brueger

Hope that clears any confusion...

Brian, I cant remember the web address of Hampton Fire dept, perhaps you would
post it here.

--
Donald Gray
Putting ODCOMBE on the Global Village Map
http://www.odcombe.demon.co.uk/

(remove the anti-spam XXX from my email address)

544. FS: Bearcat BC200XLT scanner w/Full 800

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: jerw@usa.net
Message-ID: <359de76a.2087635@news.earthlink.net>
Source record: 153931
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a Bearcat BC200XLT for sale. It has 12 band coverage, including
full 800 Mhz. This scanner is a handheld model with 200 channels.
Comes with rechargeable battery pack, AC adapter/charger, rubber ducky
antenna, and instruction manual.
I am also including a leather case for it.
$200 takes it.
If interested, please email jerw@usa.net or call 818-882-0101 between
6-10 PM PST.
I am located near Los Angeles, CA.
Thank you.
Jerry Wang

545. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359dfb8b.0@news.one.net>
Source record: 153932

allsafe wrote in message <359D3C3A.CB340BD8@netwit.com>...
>All conflicts begin with polite nudges or misunderstood messages. If the
>conflict escalates, it does so only by the wishes of the participants.
(Which
>now includes you, I might add.)

Yes, I realize. And that's why I'll be going away after this post. Lord,
who's got time?!

>> And they assume they've come into a neat place of info
>> with other reasonably mature people who share their interest.
>
>Then they assumed an awful lot Brad. They may have assumed that an
unmoderated
>NG was a neat (as in "structured"?) place of info, populated with warm,
smiling
>denizens; but they learned different real quick, didn't they Brad?

No, I didn't mean neat in the structured sense. I meant neat in a "cool"
sense. People who are brand new to the medium generally think this kind of
availability of info is cool and use either of those two words often,
depending on age.

>You run away from a Bear.
>You run away from a Train.
>If you run away from words on a computer screen; you're a frail creature
indeed.

Well, they don't get the chance to form an opinion one way or the other.
They aren't running from anything in fear or because they've been offended.
They are leaving what they see as a very child-like, or at least, a very
irrational and volatile situation. A large part of the business I'm in has
me hearing from a lot of very new people to the Internet, and usually new to
computers in general. The bulk of the people who are here now (like you and
me), have already dealt with this for a long time, and dealt with things
like CB and ham radio, and other similar things where you must learn to
listen to a lot of people who are very outspoken, and it's very old hat to
us. From your description, I honestly don't think you see the average new
business person coming into this sort of thing. This looks _very
ridiculous_ to them and it chases them off. They're not largely here to
spend a lot of time making new online friends and enemies. They believe
they've found an info source and people who want to casually discuss those
things. They're not always wrong. I'm tellin' ya, the radio groups read
more like political/religious groups than they do technical groups.
Bizarre.

>So you have more sympathy for those wretched souls than I. Maybe someone
will
>provide them the moderated care they deserve. A defender. Someone they
can
>look up to. Someone who will purge anything the flock might find
distasteful.
>I ain't doing it. Do you have the time to do it Brad? Do you really want
to?

I get paid to provide them sympathy :) And I see it on a daily basis. I don't provide them moderation, I provide them alternatives and explanations, and try to explain the evolution of what they're seeing. We experienced it as it forming. They are trying to jump in to an already existing chaos. And again, they don't run in fear or anger. They just go away. Sometimes in mocking laughter. You have to remember that the people involved in long running flame wars are techno geeks that were already prone to be in the medium from early stages, myself included. The vast majority will likely not become that same thing from what I'm seeing, or if you look at other models of human interactivity.

>> 2. It's flat out embarrassing to send someone here if you are trying to
>> introduce them to this hobby.
>
>You perceive it as embarrassing. Other's you send here may not perceive it
that
>way.

I can guarantee they do, I hear it. It is the rare new person I find that likes, or is willing to take time to deal with such things. Not to be degrading, but really young people are the most likely new candidates to like this sort of constant flaming. It's great for them because they are generally fascinated by ways of flexing their right to free speech and their opinions (loudly).

>They may even see you participating in the off-topic banter and still not
>perceive it that
>way. C'mon Brad, you obviously learned the ropes, and I think that'll
you'll
>find most
>people will learn it too.

Sure, and I and lot of others here started on the Internet long before the current level of flaming was happening. Honestly, Usenet regulars saw and discussed the stuff floating around local BBS's, fido net, freenets, et al, and knew what was going to happen as the Internet started commercializing beyond the freenets.

>You gotta give 'em credit to learn as you did. You
>have to
>acknowledge that it's possible. To believe otherwise would indicate that
you're
>holding
>yourself out to be superior.

Not at all. It actually holds _them_ to be unfairly superior. Again, the new people of whom I speak go away not out of fear or anxiety or being offended. They go away because they see it as beneath their time. They see the "freaks in the chatrooms" they have been hearing about for several years on talk shows and the news. They laugh at it. They don't see it as worthy of their time. They think it's stupid and wasteful. I'm not trying to claim to know every demographic. And I'm not even saying you should care what they think. And certainly not 100% of anything is absolute. But I do feel I regularly consult with enough people who are new to know what the general feeling is.

>Well, whaddya gonna do? Are you going to start a Crusade in unmoderatedville?
>Are you going to work around it with filters? Are you going to just work >through it and not let those big 'ole bad words hurt you?

No sir. I'm going back into lurk mode, and unfortunately I have to filter a lot of you out to keep the filtering working very well (a shame MS Outlook Express doesn't provide msg body filtering). And like the new people I'm talking about, it's not because I'm offended, it's because it takes a lot of time and gets nothing done. That's what pissed me off in the first place. When I started realizing through people's quoting that I was occasionally missing good stuff from some of you who also participate in the avoidable mess (I will stick to the fact that it is mostly avoidable in this situation), I decided to turn off the filtering and join the fray. It was a slow holiday type of week. I can't really justify the time and I don't really care about it quite to the level that it may seem given my amount of whining on the topic (and it does look like whining as I reread over some of it).

I'll go away now. I honestly figured you'd all end up twit-listing me eventually. You were the first to give me an honest shot at expressing an alternative viewpoint without flames, and I really do appreciate that. (meaning alternative relative to y'alls "filter it and shutup" view :)

I almost feel bad about the Cap'n Redeye stuff now. <sniff, sniff> ... NOT!

Good luck....

Brad

--
Brad McConahay http://n8qq.com
NetCrafters .... http://netcrafters.com
Cincinnati, Ohio USA .... http://cincy.com

546. Re: ICOM Q7A in STOCK (6/29/98)

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Jeff Goldman <75162.2371@CompuServe.COM>
Message-ID: <OUI5Rwzp9GA.252@ntawwabp.compuserve.com>
Source record: 153933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Yes, I know that the Q7 has been out worldwide for awhile now. Our FCC held up release of the radio, even though it's been sitting in the ICOM warehouse all set to go.

Jeff

547. Re: ICOM Q7A in STOCK (6/29/98)

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Jeff Goldman <75162.2371@CompuServe.COM>
Message-ID: <erq#Lxzp9GA.157@ntawwabp.compuserve.com>
Source record: 153934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Hi Dan! The radio is neat, except for MAJOR desensing on VHF-Lo around here in RF Hell. Already sold mine to a friend who lives in a suburban area. He loves it.

Jeff

548. Re: Need Frequency Guide for Boston, MA

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6nl3obeqt1@stalker.oem.net>
Source record: 153935
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The best freq guide is easily Scanner Master for Massachusetts. Its almost
700 pages; sells for about $35. They have a web site www.scannermaster.com.
Don't overlook the many web sites with freq info for Mass such as
http://www.li.net/~j4dice/frequencies/Massachusetts/index.html and
http://www.capecod.net/~tcaldwel/fleetids.htm (trunk tracking info).

Darryl Robinson wrote in message <359DD88D.B5EE4D90@see.msgbody.com>...
>Hello,
>
>Can anyone suggest a good frequency guide for Boston, MA and the
>surrounding area?
>
>Thanks,
>Darryl R.
>____
>Darryl Robinson Email: darrylr@robotica-inc.com
>Robotica Automation Consultants, Inc. WWW: http://www.robotica-inc.com
>149 Milton Avenue, Suite 100 Phone: (617) 436-9855 x413
>Boston, Massachusetts 02124 USA Fax: (617) 825-1838
>
>

549. Re: Need leather case for trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6nl44merf1@stalker.oem.net>
Source record: 153936

You can buy a leather, fancy-smancy model from www.usascan.com for $50!

N8rxx wrote in message <19980704011433300.VAA12387@ladder01.news.aol.com>...
>I'm looking for a leather case for my BC 235XLT. I'd prefer a hard leather
>case with a clip not a belt loop. Please email me if you know where I can
buy
>one.
>
>Thanks,
>Rafe Barber
>N8RXX

550. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980704114202O1.HAA26020@ladder03.news.aol.com>
Source record: 153937

Pathetically, "John.Mackey.KA0SSF" <jmackey@parg.org>makes another pathetic attempt at being pathetic:

Bill Cheek writes:
>> Sure you did. Another one of your AKA's.
John Mackey responds:
>What proof do you have of this?
K4CC asks Mackey:
What proof do you have that it isn't?

Pathetically,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

551. Re: Florida Fires: 800Mhz systems working well

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Cyber357 <cyber357@nwol.net>
Message-ID: <6nl5b5kia1@hornet.fibr.net>
Source record: 153938

I wonder what the citizens of Volusia County who have scanners think of their $14.2 million Ericsson EDACS system. If I was in a disaster area, I sure would want to listen to the Public Safety.

552. Re: Ericsson effecency

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Cyber357 <cyber357@nwol.net>
Message-ID: <6nl5fq$l09$1@hornet.fibr.net>
Source record: 153939

Van,

The city management where I live do NOT want the public to listen in on city radio traffic. They had their radio tech. program the system computer to transmit anti-scanner burst of RF. How does your city management feel of the public listening in on city traffic?

553. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Cyber357 <cyber357@nwol.net>
Message-ID: <6nl713$m22$1@hornet.fibr.net>
Source record: 153940

I herd that Harris County was going to get an Ericsson EDACS. Well I'm glad for all you scanner listeners down there they went to Motorola. Up here in Midland they went to EDACS. They also were trying to sucker Odessa into an EDACS, but Odessa went with Motorola. They had the EDACS system radio tech. program the system computer to transmit anti-scanner burst of RF. If there is ever a disaster here, how is the public who have scanners going to be informed.

554. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <359e229a.0@news.one.net>
Source record: 153941

I know I said I'd go away, and I am. But I sit here and read this one and I really think it illustrates the point I'm trying to make. This is not the "bad-guy" Mackey, this is the "good-guy" Cheek. "He" is probably the bigger problem here. You can't reason with him any more than Mackey. Even the most simple-minded of psychologists could tell you this. It basic stuff. I've emailed and posted with some nice people who take this situation very seriously and have expressed that they once felt like I did, but reading the history of Mackey turned them. To you I say that yes, I understand that Mackey would be fucking with someone else if it weren't Cheek. But please realize that Bill would be doing this too. Cheek is arrogant, antagonistic, etc, etc, etc. Not just to Mackey, to anyone who questions him. I have to think you support this because you think it's fun and in no way want it to stop. I can understand that. But why won't anyone say it like it is?

To someone who was trying to be reasonable, he said...

>You're new here, right? And you have all
>the answers?

Territorialist, and antagonistic. If there is, in fact, a problem, and you want the problem to go away, you must realize he is as big as part of the problem as the other person. It's not rocket science. Yes it's just an opinion but it's based upon years and years of stuff that simple science and observation are made of.

This really does kind of boil down to a territorial thing. You guys say that it's a free speech thing and nobody owns this space. Well I see a fairly well organized group of people who thump anybody new who comes in here and questions things. That looks like an attempt at ownership and censorship to me. It really is a struggle for control led by the cry that nobody controls it.

Heehaw, I really do have better shit to be doing. I swear :) Later...

bam

Bill Cheek wrote in message <35a7ba98.93484320@news2.cts.com>...
>Howard <Howard*V@Bigfoot.com> wrote:
>
>> I think he will eventually go away (no, not after a
>> day or week, but it will happen).
>
>It hasn't, though. And I ignored him
>for weeks at a time. Months in one period.
>
>But it isn't just HIM. He's the one with

>the most longevity, but he studied under
>Petey J. Boe and Glennie Queenstrom and others
>whose names I'll not mention.
>
>You don't understand the Usenet. It's
>not like out there in real life where if
>you cost someone time and money, they'll
>eventually go away. Maybe in some cases
>here.....but not in most.
>
>You're new here, right? And you have all
>the answers?
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>
>

555. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <359E23A4.71AB537D@iname.com>
Source record: 153942
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Now John, the resolution is supposed to be between you and Bill.
Notice, I have kept up the deal I made with you, even though you never even approached your end of the bargain.
You don't need to worry about what bill will be doing on the ng.
We're all capable of dealing with flames, and off topic posts from anyone...You've taught us well.
Now, just agree to forget Bill ever exsisted, tuck your warped little ego back into your zipper, and go away.

John.Mackey.KA0SSF wrote:
>
> Bill Cheek wrote:
> > That ONE CONDITION has nothing to do
> > with thee and me. It's superfluous.
>
> Bill, it has EVERYTHING to do with this conflict.
> YOUR flaming & other behavior is what go us to
> this point. Everything was FINE until you started
> flaming because someone posted an opinion different
> than yours.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

556. Re: Marine Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <upJjKz0p9GA.125@nih2naac.prod2.compuserve.com>
Source record: 153943

tcoles@REMOVEinterlog.com (Todd Coles) asked:
> Which side should I listen to Ship or Shore frequencies?

Except for ship-shore relay, use the ship frequency in the U.S. waters.

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Marine VHF [80.871]
[80.373]
Ch Ship Ch Ship

60 156.025
1 156.050 61 156.075
2 156.100 62 156.125
3 156.150 63 156.175
4 156.200 64 156.225
.. ..
25 157.250 85 157.275
26 157.300 86 157.325
27 157.350 87 157.375
28 157.400 88 157.425

Shore stations are 4.600 MHz above the ship frequency. In
U.S. waters the shore frequency may be used on Chs 20, 24-28 &
84-87. Chs 1-5 & 60-64 are shared with other services. Chs 75
& 76 are reserved as guard bands for ch 16.
Specific assignments include:
06 156.300 Intership Safety
09 156.450 General use by recreational vessels
13 156.650 Bridge-to-Bridge
15 156.750 Weather, notices, etc
16 156.800 General Calling / Distress
22 157.100 Coast Guard Liaison

557. Federal Signal Emerency Alert Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <6nlbg5$jj9$1@news3.mr.net>
Source record: 153944
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.ham-radio.fm,rec.ham-radio.mods

Has anyone had any experience with the Federal Signal Corp Emergency Alert Receiver (EAR). It looks to me like it will work as a weather alert receiver for the new S.A.M.E. Format or as a fire alert receiver with to tone sequential. I found it at http://www.fsws.com/ear.htm Jim AA0FJ

558. Re: RS Trunktracker scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvKM4J.Ly7@freenet.buffalo.edu>
Source record: 153945

Yes.

On 4 Jul 1998, Stormtracker wrote:

> Are Radio Shack's Trunktracker scanners made by Uniden ?
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

559. AR8200 First Impressions

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <359E49C4.93445AB6@ibm.net>
Source record: 153946
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All Those Interested In The New AOR AR8200,
I have just finished posting my First Impressions
of this latest receiver. If you are interested in
reading this article, go to my home page below and
you will find a link to it under the Latest News
and Updates section.
My site also contains impressions from other
users as well under my News Flash and User Opinions
pages.
Happy surfing and monitoring everyone!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

560. APCO Project 25 Specs

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: jpryor@my-dejanews.com
Message-ID: <6nm4ti$kt6$1@nnrp1.dejanews.com>
Source record: 153947

SPECS OF APCO 25

6.25 kHz Bandwidth (CQPSK) Modulation

The CQPSK modulator consists of a table look-up, the two outputs of which (I and Q) are Nyquist filtered and then amplitude modulated, in phase and quadrature phase, before summing. The information bits are processed by the look-up table to yield a 5-level I signal and a 5-level Q signal. The I and Q signals are filtered with the Nyquist Raised Cosine Filter previously described. The I signal is then multiplied by the carrier and the Q signal is multiplied by the carrier after it has been delayed by 90 degrees. The modulated I and Q carriers are then summed together to yield the modulator output.

12.5kHz Bandwidth (C4FM) Modulation

The C4FM modulator consists of a Nyquist Raised Cosine Filter, cascaded with a shaping filter, cascaded with a frequency modulator.

Addressing

A very large number of radio addresses are provided, both for individual radios and talk-groups.

Aggregate Bit Rate

The aggregate bit rate is 9600 bits/s. In the case of data transmission, data packets basically consist of a header, containing overhead information, followed by data. In the case of digitized voice transmission, after the transmission of a header containing error protected overhead information, 2400 bits/s is devoted to periodically repeating the overhead information needed to allow for late entry (or the missed reception of the header).

C4FM Frequency Modulator

The deviation is +1.8 kHz for dibit 01, +0.6 kHz for dibit 00, -0.6 kHz for dibit 10, and -1.8 kHz for dibit 11.

C4FM Nyquist Filter

The dibits of information (i.e., 4800 symbols) are filtered with a raised cosine filter which satisfies the Nyquist criterion minimizing inter-symbol interference. The group delay of the filter is flat over the pass-band for $|f| < 2880$ Hz. The magnitude response of the filter is approximately 1 for $|f| < 1920$ Hz, $0.5 + 0.5 \cos(2(f/1920)$ for $1920 \text{ Hz} < |f| < 2880$ Hz, and 0 for $|f| > 2880$ Hz.

C4FM Shaping Filter

The shaping filter has a flat group delay over the band-pass for |f| < 2880 Hz. The magnitude response of the filter for |f| < 2880 Hz is sin(pif/4800)/(pif/4800).

Data Packet Data Blocks

Confirmed Data Blocks contain a 7-bit serial number (to allow for selective transmission), 9 bits of error detection on the entire block, and 14 octets of data. Unconfirmed Data Blocks contain 12 octets of data (note: a 32-bit error detection code is appended to the end of all data packets).

Data Packet Error Correction

Header Blocks normally use a rate 1/2 trellis coder for error correction. Unconfirmed data packets normally use a rate 1/2 trellis coder, while confirmed data packets normally use a rate 3/4 trellis coder. Interleaving is applied over Data Blocks.

Data Packet Header

The Header Block used for communications between a radio and a packet data node (i.e., switch) contains 10 octets of address and control information, followed by 2 octets of error detection coding. Information contained in the header includes: the identity of the Service Access Point to which the data is being directed, a manufacturers identification (to allow for non-standard functions), a logical link identifier to identify the sending radio of an inbound packet to a node and the receiving radio of a packet outbound from a node, the number of blocks to follow in the packet, the number of pad octets to fill out the last block, the sequence number of the packet, and the Fragment sequence number. For packet data communications directly between two radios, essentially two 12-octet Header Blocks are used at the beginning of each packet in order to convey the necessary address and control information. The header is preceded by 48 bits of synchronization and 64 bits of network identifier (to prevent confusion between radios in different networks).

Data Packet Structure

Data messages are divided into Fragments of less than 512 octets. Fragments are, in turn, divided into Blocks of M octets, where M=12 for unconfirmed messages and M=16 for confirmed messages (except Header Blocks are 12 octets in length). Note: a Fragment, preceded by header information, is defined as a Data Packet.

Demodulator

The demodulator is capable of receiving both the C4FM and the CQPSK signals. It consists of a frequency modulation detector, followed by an Integrate and Dump Filter and then a stochastic gradient clock recovery device. The Integrate and Dump Filter has a flat group delay over the band-pass for |f| < 2880 Hz. The magnitude response of the Integrate and Dump Filter, for |f| < 2880 Hz, is approximately sin (pif/4800)/(pif/4800).

Digitized Voice Coder Method

After evaluating several candidates, APCO 25 selected IMBE (Improved MultiBand Excitation) vocoder, operating at 4400 bits/s. An additional 2800 bits/s of forward error correction is added, for error correction of the digitized voice. IMBE has also been selected by INMARSAT, for use in digital voice maritime satellite communications.

Digitized Voice Frame Structure

The Header Word, transmitted at the start of every transmission, contains 120 bits of information and 528 bits of error correction. Voice Frames are 180 ms in length and pairs of Voice frames compose a 360 ms Superframe. The first of a pair of voice frames transmits, in addition to digitized voice and its error corrective coding, 72 bits of link control information, 168 bits of error corrective coding on the link control information, and 16 bits of embedded low-speed data signaling with 16 bits of error corrective coding. The second of the pair of voice frames transmits an additional 16 bits of low-speed data signaling with 16 bits of error corrective coding, 96 bits of encipherment information, and 144 bits of error protective coding on the encipherment information.

Digitized Voice Header Word

The header is preceded by 48 bits of synchronization signal and a 64-bit network identifier (to prevent confusion between radios in different networks). The 120 bits of information in the Header Word consists of 72 bits for the encipherment initialization vector, 8 bits for a manufacturer identifier, 8 bits to identify the encipherment algorithm, 16 bits to identify which encipherment key variable is being employed (in systems with multiple encipherment key variables), and 16 bits for the talkgroup address. Including error corrective coding, status symbols (22 bits) not described in this brief contribution, and preceding signaling, the header requires 82.5 ms for transmission.

Digitized Voice Encryption Information

The 96 bits of encipherment information consist of the three encipherment-related fields in the header: the 72-bit encipherment initialization vector, the 8-bit encipherment algorithm identifier, and the 16-bit encipherment key variable identifier. The encipherment information is protected by 144 bits of error corrective coding. Note: the encipherment process does not change during a transmission. The repeating of this information every 360 ms is primarily for late-entry by receiving radios.

Digitized Voice Link Control Information

As previously stated, 72 bits of link control information is contained in the first of each pair of Voice Frames. If the addressee is a talk-group, the link control information consists of 1 octet describing the type of information (e.g., talk-group type of transmission), 1 octet containing the manufacturer identifier, 1 bit indicating whether or not the transmission is of an emergency nature, 15 bits reserved for future use, 2 octets for the talk-group address, and 3 octets for the transmitting radio's identifier. If the addressee is another radio, the last 7 of the 9 octets consist of : 1 octet reserved for future use, 3 octets for the destination radio's

identifier, and 3 octets for the transmitting radio's identifier. This information is protected with 168 bits of error corrective coding.

Encryption

Information required for decoding to take place (including the encoding initialization vector) is transmitted at the beginning of all transmissions, and is embedded in the signaling overhead throughout all digitized voice transmissions. This allows for the use of multiple encoding algorithms and "key variables". An adequate number of bits have been assigned to allow for even the highest (i.e., most secure) levels of encoding.

Error Protection

To provide for the maximum possible coverage (i.e., range of operation), a high degree of forward error correction and interleaving has been provided for. The mobile environment is subject to severe Rayleigh fading and the APCO 25 techniques have been designed to operate in bit error rate environments of up to 7 percent.

Flexible Modulation Method

A pair of modulation methods have been selected that utilize a common receiver. The first, which utilizes a constant-envelope 4-level Frequency Modulation (FM) variant, can utilize simple, high-efficiency amplifiers and has emissions that fit within a 12.5 kHz bandwidth. This method will be fielded in most equipment initially. The second, which utilizes a CQPSK variant with amplitude components, requires the use of highly linear or linearized amplifiers and has emissions that fit within a 6.25 kHz bandwidth. (The receiver, common to both, has a 6.25 kHz bandwidth.)

Low-Speed Data With Digitized Voice

An 88.9 bit/s low-speed data channel is provided in the digitized voice frame structure. No application is currently defined. One application under discussion is to use the low-speed data channel for the transmission of accurate geographic location information.

Talk-Group Operation Unlike normal telephone operation, all members of a talkgroup can receive the transmissions of all other members of that talk-group. Members of a talk-group do not have to receive the beginning of a digitized voice transmission (i.e., late entry is provided for).

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

561. Trade Yaesu ft225rd for Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: popheim@my-dejanews.com
Message-ID: <6nmdpa$r9b$1@nnrp1.dejanews.com>
Source record: 153948

I have a yaesu ft225rd 2 meter allmode that i would like to trade for a pro 2006 or other top of the line scanner. must be able to recieve the full 800 with no gaps. reply with what you have and i will take the best deal.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

562. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda6e6$ed99a400$8c1a37a6@default>
Source record: 153968
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John, there you go again ... can't you accept anything someone else write without adding to it ?????????? Just like the proposals from Bill you said you accepted (??) you are trying to change this one also. Just take the offer and run with it. Maybe your life would calm down some and you could quit taking your high blood pressure medication.

But, we all know, you will NOT accept this proposal as written either. You must like this punishment and want the flaming and bitching to continue. I am beginning to think you are either very stupid or very bored with your life.

So, what'll it be ???? Are you going to accept this offer ????

We are waiting !!!!!!!!!!

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<359D2FA9.608A@parg.org>...
> dmi853@juno.com wrote:
>
> > Mackey your a liar and have been proven one many times over.
>
> Then WHERE is the PROOF? If it has been proven many times over,
> it should be easy to provide that proof!
>
>
> > As of July 4th you stop posting any off topic messages..
> > Bill and you go your seperate ways on the newsgroup.
> > You leave Bill alone and he will do the same.
> > You do not mention Bill in any of your postings.
> > You do not use any alias to post to this newsgroup.
> > You do not send Bill any email.
> > You do not respond to any off topic postings that way they will stop
> > also.
>
> I accept this deal with one addition:
> NO flames, attacks, or nasty messages.
>
>

>
>
>
>
>
> x
>

563. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda6e7$f23297a0$8c1a37a6@default>
Source record: 153969
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sounds like a reasonalbe offer to me. Watch Mackey won't be able to accept it without making his anti-flame changes. If he would just read this offer closely he would realize that not communicating with each other would mean no flames. But, alas, me thinks he is to stupid to realize this.

John ... we are waiting ... what are you going to do ??????????????????

Mike

P.S. We already know the answer, so it'll come as no suprise.

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Bill Cheek <bcheek@san.rr.com> wrote in article
<35a13c70.61183025@news2.cts.com>...
> Yo! Smacksie-poo. Here's one more try at it.
> I'll take you off my Twit List for a fair and
> reasonable opportunity to hammer this down.
>
> Here's the deal. First, I can't speak for
> anyone but me. You can't speak for anyone but
> you. With that in mind, there is NO CHANCE
> of perverting the below contract to include
> anyone else but thee and me. Now read and
> heed....don't change it; don't add to it; don't
> do anything to it; just accept it or mention WHY NOT.
>
> 1. You and I don't communicate TO each other.
> 2. You and I don't communicate ABOUT each other.
> 3. You and I don't REFER TO each other.
> 4. You and I don't THINK about each other.
> 5. Period. No if's, and's, or's or but's.....
>
> Now what is so wrong with this contract?
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

>
>

564. Re: bill cheeks is a fag

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35af6cd8.19429130@news.cyberhighway.net>
Source record: 153970

Alan Price <career1@home.com> wrote:

>What is this garbage. I have respected Bill for many years. He has
>always responded to my questions. He is a gentleman.

You have a very strange definition of the concept of "gentleman."

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

565. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: n8rxx@aol.com
Message-ID: <1998070401115800.VAA12102@ladder01.news.aol.com>
Source record: 153971

My 2 cents for what it's worth. . .

I purchased a BC 235XLT from CEI recently. The price was right and the service was great. I wouldn't want to pay 18 bucks for shipping. Luckily, I live near Ann Arbor and just picked it up from CEI's "Emergency Operations Center". Of course, I did have to pay sales tax but that's not CEI's fault. I first met Ken through our local ARES/RACES organization. I can't say I know him real well but he seems like a good guy.

Rafe Barber
N8RXX

566. Need leather case for trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: n8rxx@aol.com
Message-ID: <1998070401143300.VAA12387@ladder01.news.aol.com>
Source record: 153972

I'm looking for a leather case for my BC 235XLT. I'd prefer a hard leather case with a clip not a belt loop. Please email me if you know where I can buy one.

Thanks,
Rafe Barber
N8RXX

567. Re: **NEED FREQS FOR K.C. MO**!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <359fd9d8.1851804@news.swbell.net>
Source record: 153973

>I will be traveling to Kansas City M.O. on Monday and need the freqs
>for CROWN CENTER AND THE WESTIN HOTEL. The primary police / fire and
>EMS freqs would be nice to, but I should be able to get these on my
>own.

KC MO runs an 800 MHz trunking system. I live out in a suburb and I have so much trouble getting ANYTHING on their crappy system that I've given up in frustration. I noticed that some fire department operations have gone back to their 450 MHz channels, along with MAST ambulance. For Crown Center and Westin, I haven't a clue. When I worked briefly at the Hyatt across from Crown Center, it seems they were all using a 154 MHz frequency. Some places have gone to 800 MHz, which to me seems like a real waste if you're using only one channel.

568. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6nk3qt$e6l$1@carroll.library.ucla.edu>
Source record: 153974

John Habbinga (habbinga@wt.net) wrote:
: I certainly wouldn't classify the Pro-91 as a piece of junk as compared to
: the Pro-90. In fact it happens to be superior to the Pro-90 in several ways.
: The ONLY complaint that I have about the Pro-91 is that it has a higher
: "white noise level" (at least that's what I call it) as compared to the
: Pro-90. I understand that there is a modification that can improve the
: audio performance of the Pro-91. If anyone can tell me about it, then please
: do.

Well, it has half the channels of the pro-90, the freqs programmed into
service-search are supposedly rather questionable, the receiver performance
(according to reviews I've seen) is not as good as that of the pro-90...
If they were selling it for a fraction of the pro-90's price, it might
make some sense... but... It's certainly *not* a step up from the
pro-90, IMHO. Out of curiosity, how is it superior? You might consider
posting a review - no review that I have read has given me any reason to
believe that the 91 might be superior in any way...

As for mod'ing the pro-91... you should be able to take out the hiss by
putting an electrolytic cap across the speaker. Check deja-news, I think
someone recently posted that he'd done so, and mentioned what value worked
best for him --- check some of Parnass' repair-tips FAQs too...

569. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9393.436@parg.org>
Source record: 153975
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> 1. You and I don't communicate TO each other.
> 2. You and I don't communicate ABOUT each other.
> 3. You and I don't REFER TO each other.
> 4. You and I don't THINK about each other.
> 5. Period. No if's, and's, or's or but's.....
>
> Now what is so wrong with this contract?

You are only missing one thing Bill!
Add this & you have a DEAL!!
6. Neither will post any flames, attacks, or Nasty messages.

Notice Bill, I have DROPPED the part about newsgroup posts
resulting in profit. You disliked that part stating it
was not acceptable & interfered with your business, so I
won't pursue it in an effort to want to make this work.

Now with the profit thing out of the way, you have NO
REASON to refuse the agreement, unless you want to
keep somekind of a loophole so you can flame & cause
more trouble.

Bill, let's make this work!

570. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvJnDw.HGH@freenet.buffalo.edu>
Source record: 153976

I think I would rather have rude and crude (even like Bill) than lame
and lies (like YOU) Mackeyloon!!!

On Fri, 3 Jul 1998, John.Mackey.KA0SSF
wrote:

> George Vetterle wrote:
> > I, personally, didn't like him because he was rude and crude.
>
> Certainly no worse that Bill Cheek!
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

571. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvJn8x.HDy@freenet.buffalo.edu>
Source record: 153977
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It makes NO difference what I do or anyone else does, Mackeyloon. The only thing you have to be concerne4d about is what YOU do. If you truly want it to stop, all you have to do is STOP. Period. And I bet if YOU stopped, virtually ALL of the crap would hust go away. Try it. I dare you. But you've proven frequently that you do NOT want it to stop. Whenever the number of off-topic flames drops, YOU get active again and raise the number all over again.

You have no control over anyone but yourself. No control over Bill Cheek. No control over Mackaroon. No control over MAlexander. No control over George. Only over yourself. Try controlling YOU for a change. STOP!

On
Fri, 3 Jul 1998, John.Mackey.KA0SSF wrote:

> John T. Arthur wrote:
> > It will only take ONE person to stop this: YOU. If you want it to stop,
>
> Then WHY do YOU keep trying to STIR IT UP AGAIN & AGAIN & AGAIN?
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

572. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvJnBo.HF4@freenet.buffalo.edu>
Source record: 153978
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You most certainly did NOT accept the offered terms. You are a habitual
liar, obviously.

On Fri, 3 Jul 1998, John.Mackey.KA0SSF wrote:

> John T. Arthur wrote:
>
> > LIAR!! You never accepted any of them - you just posted unnessary
> > additions and conditions.
>
> I accepted them & then asked for additons. Cheek rejected the addition
> of "No flaming, nasty messages, or attacks".
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

573. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvJnI1.HHM@freenet.buffalo.edu>
Source record: 153979
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There you go again, Mackeyloon -- adding conditions...

As I've already mentioned, YOU do not control ANYONE but yourself. You
do not run the newsgroup. You do not control other posters.

Either accept the terms as posted or show yourself to be the lame flamer
and master off-topic-poster that you are.

On Fri, 3
Jul 1998, John.Mackey.KA0SSF wrote:

> dmi853@juno.com wrote:
>
> > Mackey your a liar and have been proven one many times over.
>
> Then WHERE is the PROOF? If it has been proven many times over,
> it should be easy to provide that proof!
>
>
> > As of July 4th you stop posting any off topic messages..
> > Bill and you go your seperate ways on the newsgroup.
> > You leave Bill alone and he will do the same.
> > You do not mention Bill in any of your postings.
> > You do not use any alias to post to this newsgroup.
> > You do not send Bill any email.
> > You do not respond to any off topic postings that way they will stop
> > also.
>
> I accept this deal with one addition:
> NO flames, attacks, or nasty messages.
>
>
>
>
>
>
>
> x
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

574. BASE SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: MIKE <piper@dhost.com>
Message-ID: <01bda713$f65625a0$6987b0cf@default>
Source record: 153980

PRO 2020 , 20 CHANNEL BASE SCANNER FOR SALE

- 2-SPEED SCAN , SEARCH ,L.E.D. DISPLAY , DIRECT ENTRY KEYPAD

- WEATHER , AIRCRAFT AND MOST FREQ'S UP TO 512Mhz (NO 800Mhz)

- THIS IS A GREAT BASIC TABLETOP SCANNER IN GREAT SHAPE , NEVER MODIFIED OR TINKERED WITH .

- SELLING TO BUY A TRUNKTRACKER SCANNER.

-PRICE $55 AMERICAN OR $75 CANADIAN PLUS SHIPPING ($10) 48HR DELIVERY COURIER

-IF INTERESTED CONTACT MIKE PIPER@DHOST.COM

575. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D96BB.4549@parg.org>
Source record: 153981
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:
> There you go again John adding conditions, I said the deal below and no
> adding any of your stupid conditions.

You are only attempting to cause trouble. You asked for 5 or 6
conditions
& I said I would accept them as long as my ONE condition is accepted.

But instead you say my ONE condition is to much even compared to YOUR
7 conditions.

How pathetic you are!

576. Re: Diary of a KissAss

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9807.717A@parg.org>
Source record: 153982

Bill Cheek wrote:
> Shame on you. Shame! Shame! Shame! Now get on
> your knees and obscenely BEG for Phil's forgiveness.

Gee Bill, you're taking it very personally, like it was YOUR
post he flamed!

577. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9D5D.689A@parg.org>
Source record: 153983
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> It was a foregone conclusion..... And if you
> take a long, strong look at his add-ons, you'll
> see where they are designed to prevent me from
> responding to OTHERS' attacks and flames.

Bill, would you like to re-word my proposal somehow
to state"

"Do not ORIGINATE any flames, attacks, or nasty messages on
any topic".

With this, we could defend ourselves against attacks
on a specific topic, but could not attack on a different topic.

> Which
> means he could then go incognito and come back
> at me from another AKA and I wouldn't be able to
> return fire.

You or I or anyone else could do that anyway so what difference does
that make?

578. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9DC6.7251@parg.org>
Source record: 153984
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> He has to keep adding conditions on because he knows you won't let him
> play net cop..

I asked for ONE condition compared to the FIVE conditions that
were asked of me! But that ONE condition is to much!

How pathetic you all are!

579. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9ED2.237C@parg.org>
Source record: 153985

Bill Cheek wrote:

> reallybigguy@hotmail.com wrote:
> > Phil, you're a total ....
>
> You should be ashamed of your wretched self, Mackey.

You better look again Bill!

1. I didn't write the above post.
2. YOu are the one who whould be ashamed of self!

580. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9FE2.545D@parg.org>
Source record: 153986
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:

> John, there you go again ... can't you accept anything someone else write
> without adding to it ?????????? Just like the proposals from Bill you said
> you accepted (??) you are trying to change this one also. Just take the

5 or 6 conditions were proposed to me & I stated I would accept
them as long as the ONE conditions I proposed was accepted. The ONE
condition I proposed was aimed to strenghten, support, & solidify the
agreement.

But that ONE SIMPLE condition was to much!

So *NOW* the questions are asked:

So, what'll it be ???? Are you going to accept this offer ????

We are waiting !!!!!!!!!!

581. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DA2DE.405F@parg.org>
Source record: 153987

Brad McConahay wrote:
> Dude, you've got it wrong. You are the original source of the problem.

Wrong! Things were fine & calm here until Bill Cheek started flaming.
Even after two warnings he continued. THEN the problems started.

582. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DA11B.6DFB@parg.org>
Source record: 153988
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:
> That is why I put the clause in no adding conditions ,

Yea right, you are un-ethical & it is obvious.

I proposed ONE SIMPLE addition to the 5 or 6 conditions
& that was TOOOO MUUUCH!

How pathetic you all are!

583. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359D9E70.2156@parg.org>
Source record: 153989

Bill Cheek wrote:

> Now don't you see that as a near-total solution?

Yea Bill you asked for 5 or 6 conditions & I said I would
agree if YOU would agree to my ONE condition. Then YOU refused!

How pathetic you are!

584. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DA0AC.2CF1@parg.org>
Source record: 153990
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> I need to be very clear, though.....I reserve
> the right to deal as I see fit with anyone who
> comes at me FIRST. It's already etched into
> stone that I won't attack or flame anyone
> FIRST. But if they try to have a go at me,
> then all bets are off.....

As long as you don't switch topics & launch an attack
from a totally different point, then I could make this
agreement with you.

> Then he'd be free to don a new A.K.A. and
> come at me from whatever angle he wants.

Any one one on this NG could do that anyway so what
difference would it make?

585. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DA247.6538@parg.org>
Source record: 153991
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> He won't accept it without adding something
> stupid and unmanageable to it. All I want
SNIP
> 1. We don't talk TO each other.
> 2. We don't talk ABOUT each other.
> 3. We don't REFER TO each other.
> 4. We don't THINK about each other.
> 5. Period. No if's, and's, or's or but's.....

I requested ONE SIMPLE addition to your 5 conditions
but that was to much for you. That ONE SIMPLE
condition was:

"Post no flames, attacks, or nasty messages."

Unfortunately, you are unable to abide by the addition
so you will not make the agreement.

Earlier you stated that you couldn't make the agreement
because it prevented you from doing business transactions
on the internet. Certainly, the above addition I proposed
couldn't do that.

Bill Cheek, you are pathetic!

586. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda6ff$1818ed40$e91537a6@default>
Source record: 153992
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looks like John learned a new word today ... pathetic ... he uses it in
almost every post today. Boy I feel bad ... being soooooo pathetic.

Get a life John and accept the proposals and shut-the-hell-up !!!

Mike

P.S. John you are sooooooo pathetic ...

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<359DA11B.6DFB@parg.org>...
> dmi853@juno.com wrote:
> > That is why I put the clause in no adding conditions ,
>
> Yea right, you are un-ethical & it is obvious.
>
> I proposed ONE SIMPLE addition to the 5 or 6 conditions
> & that was TOOOO MUUUCH!
>
> How pathetic you all are!
>
>
>

587. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359da5b2.88133109@news2.cts.com>
Source record: 153993

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > reallybigguy@hotmail.com wrote:
> > > Phil, you're a total ....
> >
> > You should be ashamed of your wretched self, Mackey.
>
>
> You better look again Bill!

At what? You? Gawd, you're ugly. If I had
a dog that looked like you, I'd shave his
ass and teach 'im to talk bassackwards and
fart "Hello" when folks were around.

You got a face like a bastard rat, Smacks.
>
> 1. I didn't write the above post.

Sure you did. Another one of your AKA's.

> 2. YOu are the one who whould be ashamed of self!

I *am* ashamed of your wretched self, you friggin
hermaphroditic idiot.

588. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359ea6af.88386189@news2.cts.com>
Source record: 153994

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Brad McConahay wrote:
> > Dude, you've got it wrong. You are the original source of the problem.
>
> Wrong! Things were fine & calm here until Bill Cheek started flaming.
> Even after two warnings he continued. THEN the problems started.

You expect HIM to believe THAT?

You're fuller of shit than a Christmas Goose,
you flippin moronic mongoloid.

589. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: BOSOX <paul_savastano@pictel.com>
Message-ID: <01bda700$14ac0ba0$5b4006d1@savy1>
Source record: 153995

Excellent condition, full cell coverage as well as the 50-80mhz mod
(Diode moved from 4 to 3).
You should know all about this radio.....
No AC adapter (7.99 @ RS) but will include car adapter.

$250 shipped to 48 states.

PS.- I will be traveling from 7/5-7/14, I will check e-mail but cannot
transact until 7/14 the
earliest.

Paul

590. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DA852.5C80@parg.org>
Source record: 153996

Mr. WireHead wrote:
> why do you continue to bring it up again & again & again ?

Because I keep getting acussed again & again & again of saying Bill
Cheek is a child molester, which I have NEVER said!

591. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DA889.6ECE@parg.org>
Source record: 153997

dmi853@juno.com wrote:
> Then John why do you keep making statements like below .

To maintain the discussion on a focus of truth. Why is it
that you don't like truth?

592. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359fa70c.88479814@news2.cts.com>
Source record: 153998

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > Now don't you see that as a near-total solution?
>
> Yea Bill you asked for 5 or 6 conditions & I said I would
> agree if YOU would agree to my ONE condition. Then YOU refused!

Right. You may not impose ANY extraneous,
superfluous, inane conditions. You may not
"fix" it so's I can't respond to other
idiots when they attack me first, like your
OBFD and REALLYBIGGUY aka's.

All you and I can legitimately agree to
is the following contract:

1. You and I don't communicate TO each other.
2. You and I don't communicate ABOUT each other.
3. You and I don't REFER TO each other.
4. You and I don't THINK about each other.
5. Period. No if's, and's, or's or but's.....

Now what is so wrong with this contract?
Explain, please? Nothing else can possibly
be pertinent.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

593. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Stormtracker <Stormtracker@worldnet.att.net>
Message-ID: <6nka3f$khf@bgtnsc01.worldnet.att.net>
Source record: 153999

What about their base unit, is that any good ???
Do they have a web site where I can check them out ?

594. Re: John.Mackey and Bill Cheek - friends

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: N SMITH <peckbridge@bigpond.com>
Message-ID: <359db1cc.0@139.134.5.33>
Source record: 154000
Cross-posted to: alt.radio.scanner,rec.radio.scanner

well done man this says it all

Abraham Lincoln wrote in message <01bda57b$f3ed0840$89cde0cf@cuib>...
>These guys have finnally made up and have offered proof:
>
>http://www.thebathhouse.com/hourly/random2.jpg

595. Icom Q7A comments?

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: edscma@aol.com
Message-ID: <1998070404314300.AAA05330@ladder03.news.aol.com>
Source record: 154001

I am anxiously awaiting reports on the performance of this little radio from new users. I am specifically interested in scan speed and its performance in the military air band.

I would appreciate any and all comments.

73,
Ed
kg5un

596. To John Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a2ac76.89865454@news2.cts.com>
Source record: 154002

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

In keeping with the growing desire to stop
all hostilities betwixt thee and me, the
following contract is hereby offered:

1. You and I don't communicate TO each other.
2. You and I don't communicate ABOUT each other.
3. You and I don't REFER TO each other.
4. You and I don't THINK about each other.
5. Period. No if's, and's, or's or but's.....

There is no expiration and no revocation. It
is to exist in perpetuity.

To set it into effect, you need only reply to
this post, quoting it in its entirety, and
add your own words: "I AGREE." without the
quote marks. Nothing more. Nothing less.

At which point, I won't even reply, because
my end of the bargain will at that instant
be in force. And I guarantee at that instant
you will utterly vanish before my five senses
and cognitive powers.....never to resurrect
unless and until you break the contract....

Signed and sealed......

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

597. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1a891.88868225@news2.cts.com>
Source record: 154003

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > It was a foregone conclusion..... And if you
> > take a long, strong look at his add-ons, you'll
> > see where they are designed to prevent me from
> > responding to OTHERS' attacks and flames.
>
> Bill, would you like to re-word my proposal somehow
> to state"
>
> "Do not ORIGINATE any flames, attacks, or nasty messages on
> any topic".

I am not going to subject myself to your warped
interpretations of a complicated contract. This
might be getting somewhere, though.....

> With this, we could defend ourselves against attacks
> on a specific topic, but could not attack on a different topic.

The ONLY problem there is your connotation of "we".
There is no "we". And never will be. I stand on
my own two feet in my own two shoes without ANY
relationship to the space in which you exist.

Anyway, I have committed time and time again to
everyone on the newsgroup that I will never be
the first to attack and flame. You and I do
NOT need any sort of a rider to that effect in
the contract. It's strictly thee and me. How
I might interact with others has nothing to do
with you. Vice versa.

You negotiate whatever contracts with others
that you want. And I will do the same. But
between thee and me, here it is and it doesn't
get ANY better:

1. You and I don't communicate TO each other.
2. You and I don't communicate ABOUT each other.
3. You and I don't REFER TO each other.
4. You and I don't THINK about each other.
5. Period. No if's, and's, or's or but's.....

That's it, Smacks. Neither you nor I are here to
be anyone else's salvation. We're not going to
"save the newsgroup". We're not going to liberate
Cuba. We're not going to do anything because there
is no "we". You and I will simply cease to exist
to each other. Simple as that.

> > Which
> > means he could then go incognito and come back
> > at me from another AKA and I wouldn't be able to
> > return fire.

> You or I or anyone else could do that anyway so what difference does
> that make?

A lot. I don't do aka's. You have dozens.

It doesn't matter in another sense, though.
I just won't be a party to anything that
adds more liberty and credibility to your
aka's. Just thee and me, Smacksie. Period.

Now see my NEW message with the subject line:

To John Mackey

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

598. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a3af65.90616265@news2.cts.com>
Source record: 154004

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> dmi853@juno.com wrote:
>
> > He has to keep adding conditions on because he knows you won't let him
> > play net cop..
>
> I asked for ONE condition compared to the FIVE conditions that
> were asked of me! But that ONE condition is to much!
>
> How pathetic you all are!

That ONE CONDITION has nothing to do
with thee and me. It's superfluous.
```

599. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a4afb1.90692670@news2.cts.com>
Source record: 154005

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > 1. You and I don't communicate TO each other.
> > 2. You and I don't communicate ABOUT each other.
> > 3. You and I don't REFER TO each other.
> > 4. You and I don't THINK about each other.
> > 5. Period. No if's, and's, or's or but's.....
> >
> > Now what is so wrong with this contract?
>
> You are only missing one thing Bill!
> Add this & you have a DEAL!!

> 6. Neither will post any flames, attacks, or Nasty messages.

That has already been discussed and the first five
stipulations cover it between thee and me anyway.
You will not bind me in my interactions with others.
Nor will I bind you. You make your own contracts
with others....as will I.

> Notice Bill, I have DROPPED the part about newsgroup posts
> resulting in profit. You disliked that part stating it
> was not acceptable & interfered with your business, so I
> won't pursue it in an effort to want to make this work.

I said nothing of the sort. It's a fact
that I AM in business and it would be easy
to construe my mere presence as "commercial"
or however you put it. Besides, that had
nothing to do with thee and me.

> Now with the profit thing out of the way, you have NO
> REASON to refuse the agreement, unless you want to
> keep somekind of a loophole so you can flame & cause
> more trouble.
>
> Bill, let's make this work!

Then ACCEPT the contract I offered in the
new message, subject of: To John Mackey

It's just betwixt thee and me with no
superfluous bullshit. I have already
made the committment to the newsgroup-at-large
that I will never be the first to attack
and flame. That is good enough, and doesn't
relate to thee and me anyway.

Read and accept the contract proposed in
my new message, subject: To John Mackey

-- ----
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bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

600. RS Trunktracker scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: Stormtracker <Stormtracker@worldnet.att.net>
Message-ID: <6nkd86$khf@bgtnsc01.worldnet.att.net>
Source record: 154006

Are Radio Shack's Trunktracker scanners made by Uniden ?

601. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a5b279.91404424@news2.cts.com>
Source record: 154007

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

Howard <Howard*V@Bigfoot.com> wrote:

> However, I'm really sorry to see that you have been mixed in with all
> these flames and constant off topic posts. ......

Me, too. But it simply wasn't avoidable.
Not without a godawful hefty price that I
wasn't willing to pay.

Never mind that right now.

It's easy for you to sit over there in the
comfort of your radio or computer room and
lay all that on me. So I will challenge you
to step over to the other side of the fence
for a minute before judging me any further.

Do this. Write a couple or three books.
Do a goood job so they're successful. Do the
first two for the equivalent of less than a
week's wages each WITHOUT ROYALTIES or
subsequent remuneration !!!

Then stick yourself out in the public to
support and back up your work and help those
who need a little prodding and clarification.

Make yourself the target of every scuzzball,
lowlife, and stalker that can't crawl out of their
own toilets. Do that for seven or eight years.

Then come back and tell me one more time
just what you NOW said.....and mean it.

But, if you can't or don't want to do that,
and seriously, I'd understand, there is one other
FAIR thing you could do. It's a lot easier.

Just take a look around you. Count heads.
Count the heads of those who wrote a few
books and countless magazine articles, and
then put themselves up on the public chopping
block for seven or eight years....or longer.

Let me count for you. Save you the trouble.
You'll get to one finger. Maybe ... just
maybe TWO, if you alter the selection criteria
a little. We'll argue more than TWO, if you
think you can find that MANY. But go ahead
and count!

Lastly, take a count of those like me who DID
give it a shot....but then tucked their tails
between their legs and ran like scared rabbits
back to their inner sanctums.

You'll use up fingers of both hands and toes
of both feet and other appendages and then be
looking for more counters to keep track of
those who tried it and quit.

Question.

Do you STILL think I should placidly sit
here in your kangaroo judgment?

Question mark. The favor of a public
reply will be immensely appreciated.

-- ----
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Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

602. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a6b9f8.93324434@news2.cts.com>
Source record: 154008

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

Howard <Howard*V@Bigfoot.com> wrote:

> .... I have to wait extra time for all these flames to download.

Why do you have to download messages that
you don't want to read? I don't understand
that. I use AGENT and even with my 10 Mbps
connection to the Internet, I don't download
every post.

So why do you?

-- ----
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bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

603. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a7ba98.93484320@news2.cts.com>
Source record: 154009

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

Howard <Howard*V@Bigfoot.com> wrote:

> I think he will eventually go away (no, not after a
> day or week, but it will happen).

It hasn't, though. And I ignored him
for weeks at a time. Months in one period.

But it isn't just HIM. He's the one with
the most longevity, but he studied under
Petey J. Boe and Glennie Queenstrom and others
whose names I'll not mention.

You don't understand the Usenet. It's
not like out there in real life where if
you cost someone time and money, they'll
eventually go away. Maybe in some cases
here.....but not in most.

You're new here, right? And you have all
the answers?

-- ----
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Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

604. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <359DBDC2.33AC3E55@netwit.com>
Source record: 154010
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:

> Bill Cheek wrote:
>
> > He won't accept it without adding something
> > stupid and unmanageable to it. All I want
> SNIP
> > 1. We don't talk TO each other.
> > 2. We don't talk ABOUT each other.
> > 3. We don't REFER TO each other.
> > 4. We don't THINK about each other.
> > 5. Period. No if's, and's, or's or but's.....
>
> I requested ONE SIMPLE addition to your 5 conditions
> but that was to much for you. That ONE SIMPLE
> condition was:
>
> "Post no flames, attacks, or nasty messages."

You can't change the way other people post dirtbag. He's offering to wipe you from his future posts, if you do the same.

Your *one* condition is tantamount to preventing Bill from posting anything short of "sugar and spice."

Your *one* condition is unreasonable.

He's gonna post whatever he feels is appropriate. Such is the nature of the USENET.

The only question is: Are those posts going to include you? You'll decide that one.

Those terms don't look half bad; what's your problem?

605. Re: RS Trunktracker scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a8bca6.94010475@news2.cts.com>
Source record: 154011

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

"Stormtracker" <Stormtracker@worldnet.att.net> wrote:

> Are Radio Shack's Trunktracker scanners made by Uniden ?

So far, yes.

Rumor has it that GRE-Japan has a Trunker
coming down....

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

606. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DBEC7.2E@parg.org>
Source record: 154012
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:
> You have no control over anyone but yourself. No control over Bill
> Cheek. No control over Mackaroon. No control over MAlexander. No control
> over George. Only over yourself. Try controlling YOU for a change. STOP!

Can you try following your above advice yourself?

x

607. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DBF6A.2400@parg.org>
Source record: 154013

Bill Cheek wrote:

> Gawd, you're ugly. If I had
> a dog that looked like you, I'd shave his
> ass and teach 'im to talk bassackwards and

The above is a typical example of what Bill Cheek
thinks is "trying to get along & be friendly".

> You got a face like a bastard rat, Smacks.

Bill, you've never seen me before! How can you
say that?

> Sure you did. Another one of your AKA's.

What proof do you have of this?

608. Re: To John Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DC037.7A33@parg.org>
Source record: 154014
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

I would agree to your conditions for a truce with
one addition, Bill. See Below:

In keeping with the growing desire to stop
all hostilities between us, the
following contract is hereby offered:

1. You and I don't communicate TO each other.
2. You and I don't communicate ABOUT each other.
3. You and I don't REFER TO each other.
4. You and I don't THINK about each other.
5. Period. No if's, and's, or's or but's.....
6. No attacks, flames, or nasty messages.

There is no expiration and no revocation. It
is to exist in perpetuity.

To set it into effect, you need only reply to
this post, quoting it in its entirety, and
add your own words: "I AGREE." without the
quote marks. Nothing more. Nothing less.

I offer this to you, BILL CHEEK as an honest &
sincere effort the end the problems.

Signed and sealed......

609. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DC0B8.98F@parg.org>
Source record: 154015
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
bullshit snipped

Bill, if you are being honest with your
desire to end the problems here Then ACCEPT the
contract I offered in the message, subject
of: Re: To John Mackey.

610. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DC108.60CC@parg.org>
Source record: 154016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> That ONE CONDITION has nothing to do
> with thee and me. It's superfluous.

Bill, it has EVERYTHING to do with this conflict.
YOUR flaming & other behavior is what go us to
this point. Everything was FINE until you started
flaming because someone posted an opinion different
than yours.

611. another CHEEK LIE was: Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359DC283.5993@parg.org>
Source record: 154017
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> > With this, we could defend ourselves against attacks
> > on a specific topic, but could not attack on a different topic.
>
> The ONLY problem there is your connotation of "we".
> There is no "we". And never will be. I stand on
SNIP

OK, Bill, then I will revise it if that will make you happy!
Try this:

With this, Bill Cheek could defend himself against attacks
on a specific topic, but could not attack on a different topic.

Does that make you happy?

> > > Which
> > > means he could then go incognito and come back
> > > at me from another AKA and I wouldn't be able to
> > > return fire.
>
> > You or I or anyone else could do that anyway so what difference does
> > that make?
>
> A lot. I don't do aka's. You have dozens.

Now to address your LIE!

No Bill, I have NEVER done false ID's (aka's). OTOH,
YOU, BILL CHEEK, have been caught RED HANDED using fake ID's
many times! "WinRadio sales" & "Billy Thunder" are two examples.

Your lying is WHY I am insisting that proper assurances be
built into any kind of agreement we make, to make it "air-tight".

612. Re: will Viagra help fix broke antennas??

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <35a379d6.2602190@news.swbell.net>
Source record: 154065

Depends.

Does your signal have enough strength to hit that second skip?

613. Re: ICOM Q7A in STOCK (6/29/98)

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <359D7F28.1461F86E@ptd.net>
Source record: 154066
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Let's see--the radio cost $ 200 and the case costs almost 20% of the
price of the radio--wonder what Icom America makes more money on--the
radio or the case ?

John

N3ZQJ

dconti2@carroll.com wrote:
>
> On Tue, 30 Jun 1998 15:39:28 -0400, Jeff Goldman
> <75162.2371@CompuServe.COM> wrote:
>
> >The ICOM Q7A has arrived at the first dealer in the country. It is HRO Portland.Price is
$199.95. It arrived yesterday, Monday June 29. HRO doesn't have
> >the LC-146 carry case yet, but you can get one directly from ICOM at
> >425/454-7619 for $38 plus shipping and handling. HRO Portland's phone
> >number is 503\598-0555.
> >
> >Jeff
>
> Hi Jeff....
>
> Long time no talk!
>
> I would be interested in your comments on this radio....
>
> Dan

614. Re: ICOM Q7A in STOCK (6/29/98)

Newsgroup: rec.radio.scanner
Date: 1998-07-04 00:00:00 UTC
From: dommy <domain@whangarei.gen.nz>
Message-ID: <6njvc2oam1@newsource.ihug.co.nz>
Source record: 154067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner

Jeff Goldman <75162.2371@CompuServe.COM> wrote in message ...
>The ICOM Q7A has arrived at the first dealer in the country. It is HRO
Portland.Price is $199.95
New Zealand: Look at http://www.whangarei.gen.nz
and see the features there. Price $NZ385.
We have had them for about b4 weeks.
Cheers
Ross
reallyguilty@innocent.com

615. Re: Tucson Arizona Area Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Dan Rollman <DanR@azstarnet.com>
Message-ID: <35A0028D.225CA3B8@azstarnet.com>
Source record: 153868
Cross-posted to: rec.radio.scanner,alt.radio.scanner

E. Scott Sykes/KF4NDQ wrote:

> Here are some freqs for the Tucson area and south. Also
> includes some other goodies...
>
> ,,170.1500,,D,, 170.1500 Pima County Emergency Broadcast
> System (EBS)
> ,,153.0500,,D,, 153.0500 Pima County Emergency Broadcast
> System (EBS)

Not used as of like 1984.

> ,,453.5500,,D,, 458.5500 Pima County Fire Department
> ,,453.6500,,D,, 458.6500 Pima County Fire Department - Fire
> Net

No such thing as a Pima County FD. Never has been. Pima County has no fire department. It's all small districts and Rural/Metro FD. 453.550 is Corona De Tucson Volunteer Fire Department, way down SE of town.

> ,,155.0400,,D,, Pima County Sheriff - Ch.1 - EASTSIDE
> ,,155.5350,,D,, Pima County Sheriff - Ch.4 - NORTHWEST
> ,,155.6100,,D,, 155.6100 Pima County Sheriff - Channel 2
> Outlying Areas
> ,,155.7000,,D,, 155.7000 Pima County Sheriff - Channel 3
> Detectives
> ,,453.6500,,D,, 458.6500 Pima County Sheriff - Detectives
> ,,155.2200,,D,, 155.2200 Pima County Sheriff - Search &
> Rescue - Ch.1
> ,,155.1600,,D,, 155.1600 Pima County Sheriff - Search &
> Rescue - Ch.2
> ,,155.8950,,D,, 155.8950 Pima County Sheriff - Tucson Area

Pima County Sheriff abandoned those VHF frequencies and switched to a GE 800 MHz Trunked Radio System about six years ago.

> ,,155.4150,,D,, 155.4150 Ajo Police Department
> ,,155.7000,,D,, 155.7000 Ajo Police Department

Ajo has no police department, never has. Those freqs above were used by the Pima County Sheriff's Department (who covers Ajo) in the eighties. Not since.

> ,,453.9750,,D,, 458.9750 Tucson Airport Security

Tucson Airport Security does not have radios. Tucson Airport Police use a 4-ch 800 MHz convential repeater system, and have for three years. They haven't used 453.975 since 1995.

> ,,154.8150,,D,, 154.8150 Tucson Police Department
> ,,154.8750,,D,, 154.8750 Tucson Police Department - Channel
> 1
> ,,155.0100,,D,, 158.9100 Tucson Police Department - Channel
> 1 SOUTH
> ,,155.7300,,D,, 159.0300 Tucson Police Department - Channel
> 2 WEST
> ,,154.7250,,D,, 158.8500 Tucson Police Department - Channel
> 3 MIDTOWN
> ,,155.4900,,D,, 159.2100 Tucson Police Department - Channel
> 4 EAST
> ,,156.0300,,D,, 156.0300 Tucson Police Department - Channel
> 5 UNDERCOVER
> ,,155.8500,,D,, 158.7300 Tucson Police Department - Channel
> 6 CENTRAL
> ,,154.7550,,D,, 159.1500 Tucson Police Department - Channel
> 7 DETECTIVES
> ,,155.9700,,D,, 155.9700 Tucson Police Department - Channel
> 8 DETECTIVES
> ,,155.6400,,D,, 155.6400 Tucson Police Department - Channel
> 9 DETECTIVES
> ,,156.1500,,D,, 156.1500 Tucson Police Department - Channel
> 9 VARIOUS USE
> ,,155.1900,,D,, 155.1900 Tucson Police Department -
> HELICOPTER
> ,,156.1500,,D,, 156.1500 Tucson Police Department - Various
> Useage

Most of those frequencies are bogus. The first six are used, but not in that order. The rest have changed. Tucson PD uses 10 repeaters and one simplex, since a repgramming in early 1997. Most of the simplexes you list are now inputs to newer repeaters. Detectives don't use radios for themselves. They communicate with patrol units on Ch1-4, but all their own comm is by cellphone.

> ,,155.6700,,D,, 155.6700 University of Arizona Security

This frequency was UofA Police in the eighties. It since been abandoned. UofA Police use a 3-ch UHF repeater system since the early nineties. UofA Building Security folks are on it as well.

> ,,156.0900,,D,, Department Of Public Safety

That's the Department of Corrections "Chase" channel. DPS doesn't use it.<snip> Too many errors to list here.

> ,,154.3850,,D,, 154.3850 Tucson Fire Department

Tucson FD does not use this frequency, and never has, It is licensed to Rural/Metro FD, but they never used it because it interfered with their

repeater on 154.370 when they tried.

> ,,453.1000,,D,, 458.1000 Tucson Fire Department - Channel 1
> Medical Rescue
> ,,453.3000,,D,, 458.3000 Tucson Fire Department - Channel 10
> Comm Center
> ,,453.2000,,D,, 458.2000 Tucson Fire Department - Channel 2
> Dispatch
> ,,154.2800,,D,, 154.2800 Tucson Fire Department - Channel 3
> ,,453.6000,,D,, 458.6000 Tucson Fire Department - Channel 3
> Hazmat Team
> ,,154.4000,,D,, 154.4000 Tucson Fire Department - Channel 4
> ,,453.4000,,D,, 458.4000 Tucson Fire Department - Channel 4
> Admin/Prevention
> ,,453.2500,,D,, 453.2500 Tucson Fire Department - Channel 5
> Fireground/Simpl
> ,,453.3250,,D,, 453.3250 Tucson Fire Department - Channel 6
> Fireground/Simpl
> ,,453.7500,,D,, 453.7500 Tucson Fire Department - Channel 7
> Fireground/Simpl
> ,,453.8000,,D,, 453.8000 Tucson Fire Department - Channel 8
> Fireground/Simpl
> ,,460.5750,,D,, 465.5750 Tucson Fire Department - Channel 9
> Voice & MDT

Those Ch #'s are about ten years old. The MDT's are on 800 MHz. They don't use 154.400, 154.280 or any other VHF frequencies except as noted below.

> ,,154.1900,,D,, 154.1900 Tucson Fire Department - Local
> ,,154.1300,,D,, 154.1300 Tucson Fire Department - Local

154.190 is a data frequency for the FD's Automated Vehicle Location system (or AVL).

> ,,155.4000,,D,, 155.4000 University of Arizona - Ambulance
> Service

UofA has no ambulance service and never has. 155.400 is the University Medical Center security personnel.

<snip> Too many errors to begin to correct in the federal part.

Take a look at http://www.azstarnet.com/~danr for information on obtaining accurate frequency information for Tucson, Arizona.

Dan Rollman
SWFD-Editor

616. Re: trunk tracker suggestions

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Jason Reuschlein <jayr@msn.com>
Message-ID: <#H1DllGq9GA.210@upnetnews05>
Source record: 153869

Uniden has one more battery, two versus one. However, the RadioShack version (That I jsut bought today) is only $199.99 for this month!

Jason

Pinmedic wrote in message <359e72fb.0@blushng.jps.net>...
>I am considering getting a trunk tracker type scanner. I was wondering if
>anyone had an opinion on whether I should get the Uniden version or the
>Radio Shack version. Are they exactly the same or does one have an
advantage
>over the other? Any help would be appreciated.
>
>Thanks,
>
>JT
>
>

617. REQ: Louisville, KY area trunked SMR freqs. and talkgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: jbseale@iglou.com
Message-ID: <MPG.1009c95d8f829e78989697@news.iglou.com>
Source record: 153870

If anyone can dig up a listing of trunked SMRs in Louisville (frequencies and talkgroups), please e-mail it to me or post it here ASAP.

618. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359ff8d6.8812716@nntp.ix.netcom.com>
Source record: 153871

On Sun, 05 Jul 1998 20:37:03 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Bill Cheek wrote:
>
>> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
>> > Popular of you opinion would stated otherwise, Bill. :(
>
>Sorry, I have the flu right now & I am down to using the laptop from
>the bed!
>

Hopefully, it's not just the flu and is the early stages of Ebola or
Hanta virus. Maybe someone has been sticking pins in your
doll.

619. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <359ffa3e.9172694@nntp.ix.netcom.com>
Source record: 153872

On Sun, 05 Jul 1998 12:53:02 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
>
>> Bill Cheek wrote:
>>
>> > What exactly is a "legint arguement"?
>>
>> That was "legit" you perfectionist idiot!
>
>Then what exactly is an "arguement", you
>hermaphroditic nincompoop.
>
>Nothing you say makes any sense, Smeggie.
>Maybe you should try using Microsoft WORD 97
>to compose your ruminations and then let it
>spell and grammar check your work before you
>send it out in public.
>
>Oh, you can't afford MS WORD, huh? You
>poor sap.
>

John is obviously still using the copy of the Dan
Quayle Spelle Chekker that he found while
scavenging at the Multnomah County land fill.

620. Gee....it's rumored on the Internet that.....

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6np3ci$old@sjx-ixn9.ix.netcom.com>
Source record: 153873

the rec.radio.scanner
NG is going topical.

is it safe to subsribe
now?

or is it "fleeting"

question mark.

is this fact or fiction?

will we just have a scanner
emporium of ideas flowing?

will we be saved?

will we be reborn?

will this NG become a found
heaven or hell?

can anyone smell the roses yet?

bill conduit
etc.

i hear "the Cheek Guy"
did it right to the
(who was that he did
it to?)

i forget.

621. FHP Freqs - Brevard County

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <6np42g$g54@sjx-ixn11.ix.netcom.com>
Source record: 153874

I have seen a couple of posts here that suggest that Florida Highway Patrol has gone trunked. I have been listening on their 150MHZ freqs during our fire emergency and only hear distant stations. Has FHP gone trunked? What freqs.

Still Smokin in Brevard County, Fla

Rick

622. Re: AR8200 First Impressions

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <35A017BA.B2D5BD6D@ibm.net>
Source record: 153875
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

SpamTrap@[127.0.0.1] wrote:
>
> In article <359E49C4.93445AB6@ibm.net>, Rich Wells <wellsr@ibm.net> wrote:
> >To All Those Interested In The New AOR AR8200,
>
> Amazing. The quality and depth of this report, in such a short time,
> is very impressive.

Hi Mike,
Thanks for the compliments! Much appreciated. Hopefully, with a
little more time, I can get some more feedback on HF monitoring
with this rig. I wanted to get something out quick for all those
who wrote me wanting to know more about this radio. I'm sure I'll
also continue to keep hearing from those new 8200 users and be
able to share all the comments for everyone else who is interested
in getting this radio.

> This is one heckuva radio, warts and all. And I'm sure a few of the
> minor nits are correctable and will be remedied in later production
> runs. For a first outing it's mighty impressive for a new model.

Sure is. Looking forward to the slot cards and interface cables.
Have some queries out to see when they'll be available. Hopefully
we'll hear soon!

Enjoy your 8200! Happy monitoring all!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

623. Bill and John both Suck!

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: LineTech <linetech@geocities.com>
Message-ID: <35A019A6.7C98@geocities.com>
Source record: 153876

I thought this was a news group for scanner buff's.
Not a warzone for two kids!

Can anyone prevent them from posting anymore. Or can I block the posts
that don't relate to the topic of scanning?

624. Re: Bill and John both Suck!

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Reddog <funkychicken86@hotmail.com>
Message-ID: <6np7j6$760$1@winter.news.erols.com>
Source record: 153877

You can use filters that should be included in your newsreader application.

625. Regency MR-10B

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Dave <dcv@po.cwru.edu>
Message-ID: <35A01F1C.62@po.cwru.edu>
Source record: 153878

Regency monitoradio, covers 152- 174, still works, with manual, bought in 1967. Any collectors interested.

dcv@po.cwru.edu

626. FS: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: "Gary J. Wilt" <stormwarn@worldnet.att.net>
Message-ID: <6npagl$8h@bgtnsc03.worldnet.att.net>
Source record: 153879

For sale: Icom R-10 scanner with box, manual, antenna
and AC adapter/charger. Excellent condition. Shipped to
your door for $275. US sale only please. No trades.

Thanks,
Gary.....

627. Re: Gee....it's rumored on the Internet that.....

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <BCC17BBBC8347BCB.7FB43758C13BE949.B24D354E57F3A3E1@library-proxy.airnews.net>
Source record: 153880

BAYCITVIDGRP wrote:
>
> the rec.radio.scanner
> NG is going topical.
> is it safe to subsribe
> now?
> or is it "fleeting"
> question mark.
> is this fact or fiction?
> will we just have a scanner
> emporium of ideas flowing?
> will we be saved?
> will we be reborn?
> will this NG become a found
> heaven or hell?
> can anyone smell the roses yet?
> bill conduit
> etc.
> i hear "the Cheek Guy"
> did it right to the
> (who was that he did
> it to?)

Dang, they let you out?
Did you see Emilio?

Here's an ignorant, topical question:

Anybody ever tried an in-glass rear window defogger
as a mobile antenna?

> i forget.
>
>

628. Minneapolis frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Airkings <airkings@ix.netcom.com>
Message-ID: <35A03005.A86@ix.netcom.com>
Source record: 153881

Can anyone direct me to a resource of Minneapolis area scanner frequencies? TIA.

--
Dave

airkings@ix.netcom.com

airkings@hotmail.com

Security and Privacy Page:

http://pw1.netcom.com/~airkings/index.htm

629. Re: Freqs for Dallas and Fort Worth TX

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6npg34$n6u@sjx-ixn2.ix.netcom.com>
Source record: 153882
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dave,

See the DFW Scanner listeners homepage:
http://web2.airmail.net/lblant1/dfw.htm

Lots of Trunked Radio information for the DFW area is posted there....
-Lb

David -- N6RHL wrote in message <359F0095.E35CB1CB@mho.net>...
>I am taking a trip to Dallas and Fort Worth TX in the next week. I am
>interested in receiving info on the types of 800 trunk systems down
>there. If they are motorola systems could you provide freqs and TG info.
>If they are EDACS just let me know that. I am also interested in area
>sheriff depts in those areas.
>
>Thanks in advance
>
>Dave
>

630. New England freq's needed

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: bbbuzz@banet.net
Message-ID: <35A043B2.24DE@banet.net>
Source record: 153883

if any of you kind folks have zipped collections of frequencies from New England (or national stuff like Govt., RR, etc) would you mind e-mailing them to me. I'd be most appreciative. TIA

-Buzz

631. Re: Tucson Arizona Area Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: "E. Scott Sykes/KF4NDQ" <arizonet@uswest.net>
Message-ID: <35A03986.6299011E@uswest.net>
Source record: 153884
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A message I recieved concerning the recent tucson list.

Please update as I absorbed the data from this site
http://www.azwest.net/pcsolutions/scanner.htm. While I realize
that the info is probably out dated it is not my page.

E. Scott Sykes/KF4NDQ wrote:

> Here are some freqs for the Tucson area and south. Also
> includes some other goodies...
>
> ,,170.1500,,D,, 170.1500 Pima County Emergency Broadcast ...

Subject: Re: Tucson Arizona Area Freqs
From: Dan Rollman <DanR@azstarnet.com>
Southwest Frequency Directory

> ,,170.1500,,D,, 170.1500 Pima County Emergency Broadcast
> System (EBS)
> ,,153.0500,,D,, 153.0500 Pima County Emergency Broadcast
> System (EBS)

Not used as of like 1984.

> ,,453.5500,,D,, 458.5500 Pima County Fire Department
> ,,453.6500,,D,, 458.6500 Pima County Fire Department - Fire
> Net

No such thing as a Pima County FD. Never has been. Pima County
has no
fire department. It's all small districts and Rural/Metro FD.
453.550 is
Corona De Tucson Volunteer Fire Department, way down SE of town.

> ,,155.0400,,D,, Pima County Sheriff - Ch.1 - EASTSIDE
> ,,155.5350,,D,, Pima County Sheriff - Ch.4 - NORTHWEST
> ,,155.6100,,D,, 155.6100 Pima County Sheriff - Channel 2
> Outlying Areas
> ,,155.7000,,D,, 155.7000 Pima County Sheriff - Channel 3
> Detectives
> ,,453.6500,,D,, 458.6500 Pima County Sheriff - Detectives
> ,,155.2200,,D,, 155.2200 Pima County Sheriff - Search &
> Rescue - Ch.1
> ,,155.1600,,D,, 155.1600 Pima County Sheriff - Search &
> Rescue - Ch.2
> ,,155.8950,,D,, 155.8950 Pima County Sheriff - Tucson Area

Pima County Sheriff abandoned those VHF frequencies and switched
to a GE
800 MHz Trunked Radio System about six years ago.

> ,,155.4150,,D,, 155.4150 Ajo Police Department
> ,,155.7000,,D,, 155.7000 Ajo Police Department

Ajo has no police department, never has. Those freqs above were
used by
the Pima County Sheriff's Department (who covers Ajo) in the
eighties.
Not since.

> ,,453.9750,,D,, 458.9750 Tucson Airport Security

Tucson Airport Security does not have radios. Tucson Airport
Police use
a 4-ch 800 MHz convential repeater system, and have for three
years.
They haven't used 453.975 since 1995.

> ,,154.8150,,D,, 154.8150 Tucson Police Department
> ,,154.8750,,D,, 154.8750 Tucson Police Department - Channel
> 1
> ,,155.0100,,D,, 158.9100 Tucson Police Department - Channel
> 1 SOUTH
> ,,155.7300,,D,, 159.0300 Tucson Police Department - Channel
> 2 WEST
> ,,154.7250,,D,, 158.8500 Tucson Police Department - Channel
> 3 MIDTOWN
> ,,155.4900,,D,, 159.2100 Tucson Police Department - Channel
> 4 EAST
> ,,156.0300,,D,, 156.0300 Tucson Police Department - Channel
> 5 UNDERCOVER
> ,,155.8500,,D,, 158.7300 Tucson Police Department - Channel
> 6 CENTRAL
> ,,154.7550,,D,, 159.1500 Tucson Police Department - Channel
> 7 DETECTIVES
> ,,155.9700,,D,, 155.9700 Tucson Police Department - Channel
> 8 DETECTIVES
> ,,155.6400,,D,, 155.6400 Tucson Police Department - Channel
> 9 DETECTIVES
> ,,156.1500,,D,, 156.1500 Tucson Police Department - Channel
> 9 VARIOUS USE
> ,,155.1900,,D,, 155.1900 Tucson Police Department -
> HELICOPTER
> ,,156.1500,,D,, 156.1500 Tucson Police Department - Various
> Useage

Most of those frequencies are bogus. The first six are used, but
not in
that order. The rest have changed. Tucson PD uses 10 repeaters
and one

simplex, since a repgramming in early 1997. Most of the
simplexes you
list are now inputs to newer repeaters. Detectives don't use
radios for
themselves. They communicate with patrol units on Ch1-4, but all
their
own comm is by cellphone.

> ,,155.6700,,D,, 155.6700 University of Arizona Security

This frequency was UofA Police in the eighties. It since been
abandoned.
UofA Police use a 3-ch UHF repeater system since the early
nineties.
UofA Building Security folks are on it as well.

> ,,156.0900,,D,, Department Of Public Safety

That's the Department of Corrections "Chase" channel. DPS
doesn't use
it.<snip> Too many errors to list here.

> ,,154.3850,,D,, 154.3850 Tucson Fire Department

Tucson FD does not use this frequency, and never has, It is
licensed to
Rural/Metro FD, but they never used it because it interfered
with their
repeater on 154.370 when they tried.

> ,,453.1000,,D,, 458.1000 Tucson Fire Department - Channel 1
> Medical Rescue
> ,,453.3000,,D,, 458.3000 Tucson Fire Department - Channel 10
> Comm Center
> ,,453.2000,,D,, 458.2000 Tucson Fire Department - Channel 2
> Dispatch
> ,,154.2800,,D,, 154.2800 Tucson Fire Department - Channel 3
> ,,453.6000,,D,, 458.6000 Tucson Fire Department - Channel 3
> Hazmat Team
> ,,154.4000,,D,, 154.4000 Tucson Fire Department - Channel 4
> ,,453.4000,,D,, 458.4000 Tucson Fire Department - Channel 4
> Admin/Prevention
> ,,453.2500,,D,, 453.2500 Tucson Fire Department - Channel 5
> Fireground/Simpl
> ,,453.3250,,D,, 453.3250 Tucson Fire Department - Channel 6
> Fireground/Simpl
> ,,453.7500,,D,, 453.7500 Tucson Fire Department - Channel 7
> Fireground/Simpl
> ,,453.8000,,D,, 453.8000 Tucson Fire Department - Channel 8
> Fireground/Simpl
> ,,460.5750,,D,, 465.5750 Tucson Fire Department - Channel 9
> Voice & MDT

Those Ch #'s are about ten years old. The MDT's are on 800 MHz.
They
don't use 154.400, 154.280 or any other VHF frequencies except
as noted
below.

> ,,154.1900,,D,, 154.1900 Tucson Fire Department - Local
> ,,154.1300,,D,, 154.1300 Tucson Fire Department - Local

154.190 is a data frequency for the FD's Automated Vehicle
Location
system (or AVL).

> ,,155.4000,,D,, 155.4000 University of Arizona - Ambulance
> Service

UofA has no ambulance service and never has. 155.400 is the
University
Medical Center security personnel.

<snip> Too many errors to begin to correct in the federal part.

Take a look at http://www.azstarnet.com/~danr for information on

obtaining accurate frequency information for Tucson, Arizona.

Dan Rollman
SWFD-Editor

--
E. Scott Sykes (KF4NDQ)
This is Ground Control. . .

632. Re: Minneapolis frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eGJgGFJq9GA.248@upnetnews05>
Source record: 153885

Yes, try Ed Walsh (KC0CKK - I've talked with him on 2m, very nice guy) at
http://home.att.net/~emw-1/mmp.html.

Very good page with a lot of frequencies for major agencies.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Airkings wrote in message <35A03005.A86@ix.netcom.com>...
>Can anyone direct me to a resource of Minneapolis area scanner
>frequencies? TIA.
>
>--
>Dave
>
>airkings@ix.netcom.com
>
>airkings@hotmail.com
>
>Security and Privacy Page:
>
>http://pw1.netcom.com/~airkings/index.htm
>
>

633. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nphfd$ia9$1@news4.wt.net>
Source record: 153886

Go to http://support.tandy.com/support_video/doc44/44901.gif and print the picture. Take it to your RadioShack guy (or girl) and ask him (or her) to order the part you need.

Senior Student wrote in message <35a2354d.129296116@news.caribsurf.com>...
>I am looking for the replacement gears for the Archer rotor control
>please email

634. Florida's burning!

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <611_9807052300@warpgate.com>
Source record: 153887

-=> Quoting Jaxfiredog@my-dejanews.co to All <=-

> If anyone knows what freqs. are being used to co-ordinate all these
> different fire departments, I'd like to know.

154.265
154.280
154.295

These are nationwide mutual aid frequencies.

There are others in 400MHz and 800MHz but I
don't my reference book handy right now.
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

635. Re: moto portable repeater fs (VHF)

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <ujBLz3Jq9GA.274@upnetnews03>
Source record: 153888
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Spencer Bahner wrote in message ...
>I have an excellent condition Motorola P43SXS3180 VHF portable
repeater/base
>for sale.
>
>Unit had DES capability. Based on MX300 series radios. 2/20 watt power
>selection with repeat on-off control. Built-in AC supply. Can be used with
>external duplexer, with manual.
>
>Currently on 160-174 mhz channels, easily converts to anywhere between
>136-174 mhz.
>
>Asking $1100 prepaid. Will trade for MT2000/MTS2000/MCS2000 series radios.
>
>Please e-mail if interested.
>
>Spencer Bahner N7UMO
>spencer12345@msn.com
>
>
>

636. Re: mt1000 42-50 mhz fs

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <#g$rN4Jq9GA.186@upnetnews03>
Source record: 153889
Cross-posted to:
alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

```
Spencer Bahner wrote in message <#gp9k0Cq9GA.225@upnetnews05>...
>I have two MINT 42-50 mhz MT1000 radios for sale. These are 99 channel with
>scan. They are complete, tested units with good batteries. No chargers are
>available.
>
>They are $325/each prepaid or $600 for the pair.
>
>I will also swap for surveillance receivers, later model HF receivers, or
>MT2000/MTS2000/MCS2000 series radios.
>
>Please e-mail if interested.
>
>
>Spencer Bahner N7UMO
>spencer12345@msn.com
>
>
>
```

637. fs motorola mtx900

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <OJR3kCKq9GA.91@upnetnews03>
Source record: 153890
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have a new mtx900 portable for sale. It has the 3 X 6 mode/channel select.
No charger is available.

Asking $225 or trade for other commercial gear.

Spencer Bahner N7UMO

spencer12345@msn.com

638. Florida's burning!

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: jaxfiredog@my-dejanews.com
Message-ID: <6nofv0$bo1$1@nnrp1.dejanews.com>
Source record: 153949

A surprising amount of fire control is being done out of the Jacksonville Forestry Site listed as belonging to "Marietta" (West Jacksonville). Co-ordination with both ground(?) and air units is being done on 159.240. They work with Lake City, in the Suwanee district

159.450 is being used for Bunnell (Flagler) comms

133.075 is being heavily used Air-to-Air by roto-wing units (helicopters)
118.225 is reserved for fixed-wing A/C
124.275 is being heard, as is 123.45 and 123.075
127.275 I think was mentioned for Suwanee

169.175 was supposed to be used for air-to-ground. Believe this is federal forestry.

My receiving range extends easily down into Putnam and St. Johns counties, and I'm surprised that it's almost business as usual on the standard fire frequencies, nor have I noted anything on the intersystem police freqs. Ditto for all the more obvious disaster freqs.

If anyone knows what freqs. are being used to co-ordinate all these different fire departments, I'd like to know.

You can get some good pictures from space and other info from http://www.wjxt.com/firestorm.htm

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

639. Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a0c3c1.226931830@news2.cts.com>
Source record: 153950

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Yo Smacksie? Hey wimp-gimp, you there?
Sure you are. You don't miss a post anymore.

Yes, that's good. Now sit down and read.
You are out of choices. You had innumerable
chances and peed them all away, like a
prepubescent juvenile that can't hold his water.

Now you are without choices. Here's the
deal. First, you need to know that I have
been testing my Twit Filter on you and all
your aka's, forgeries, and e-mail bombs for
the last few months. It's ironclad now.
You're fixing to lose. Big time.

You're going back on my Twit List to stay
for an indeterminate period of time, maybe
even forever. In that interim, I am going to
honor the contract I laid on you consistent
with the following:

1. I will not communicate to you.
2. I will not communicate about you.
3. I will not make references to or
insinuations about you.
4. I will not think about you or even
recognize your existence. (You are
about to wink OUT of existence.)

You poor sap.

Yup, it's a one-way contract...you are free
to continue your attacks, flames, and nasty
posts. There is no deal that binds you. Oh,
how good you got it, eh shitbird? ........

Except that you're fixing to disappear, Hermie,
and there ain't a thing you can do about it.
It's "lights out" for you, numbnuts.
```

Think about it. Poof! Just like that, Smeggie!
And there ain't a thing you can do about it.
You're helpless!

You CAN, however, show the newsgroup what you're
made out of (shit or manhood)....by one of two
things: (1) continue to exercise your freedom to
stalk, slander, and libel me, or (2) voluntarily
adopt the above contract and proceed as I will
do after I turn out your lights in a minute....

Either way, Smacksie - suit yourself. The bottom
line is that you are REALLY out of choices now.
You exercised your "rights" to imbecilic idiocy
once too often, and so it's just about.....

.....lights out for you. Think about it, Smacksie.
You're fixing to get flushed! And you have no
control whatsoever...no choices....no honor.
You're empty-handed and empty-skulled.

However.....IF you opt to honor a reciprocal
contract, you may rest assured that for as long
as you maintain your side, mine will remain in
force, too. It will probably remain in force
anyway, though IF it stays one-sided, then it's
MY choice to suspend, revoke, alter, and invoke
it anytime at my pleasure and desire.

YOU can take that choice away from me by honoring
it, too. All you have to do is STATE it and ask
someone to forward your post to me. (Sorry, but
when you get to the end of this post, you'll already
be twitted out and vamoosed from my world.) heh heh
(Doesn't that just gall the poo-poo outa you?) :-)

It would have been nice to have your explicit
agreement, but since you are too juvenile and
prepubescent, I no longer expect it of you. I
expect nothing but mongoloidism from you now.
That's why it's lights out for you.

Good bye Smacksie. See ya - wouldn't wanna be ya.
<Brrrrrrrrrriiiiiip!> (Guess what that was?) :-)

So go ahead and start a new campaign of e-mail
bombs and forgeries. Eat your heart out, you
friggin little wimp. Spend more of your time and
money on me. Heighten your obsession on me.

...or.....turn the lights out on me, too.
You CAN do that, you know.

But you ain't got it in ya, huh? But it doesn't matter,
because NOW is the time we all have been waiting for.....

Lights out, Smacksie! Adios.

<click>

<And the Smacksie darkness begins......>

<Humming "Peace in the Valley">

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

640. FS: Pro-60 W/Nicads/Charger/AC/etc

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <ULQn1.428$_3.13224536@news2>
Source record: 153951
Cross-posted to: rec.radio.scanner,alt.forsale,misc.forsale,misc.forsale.non-computer

For Sale ($160 shipped):

Radio Shack Pro-60 / 200 Channel / 900mhz / Handheld Scanner & Accessories

Comes complete in it's original box, with instructions, NiCad battery pack, charger/stand, AA battery adaptor, antenna, AC adapter, and charger instructions. A complete kit for AA battery, NiCad, or AC outlet usage.

Features:
200 Channels in 10 banks of 20 frequencies
Triple Conversion to reduce interference
AM/FM/WFM Modes with override feature (Allows you to listen to FM 88-108!)
NiCad Charging Circuit - recharge the batter while inside the scanner

Coverage:
30-512 mhz - with NO GAPS!
760-824 mhz
849-865.9875 mhz
866-869 mhz
894-999.9875 mhz

This scanner covers more than a lot of other scanners, most notably being it's ability to receive the FM Television audio channels as well as the 'regular' broadcast FM stations that you can hear on your car or home stereos. This is a nice feature when the scanning gets a little dull and you just wanna listen to some tunes. :)

The Pro-60 also allows you to listen to: VHF Low, 6 Meter Radio, FM TV, Land Mobile Service, FM Radio, Aircraft Band, US Government, 2 Meter, VHF High, VHF Wide, 1.25 Meter Radio, Military Aircraft, UHF Low, UHF Wide, UHF T Band, Conventional Systems, Conventional/Trunked, Public Safety, Trunked. All of that info is taken directly from the instructions.

So, this will get pretty much any fire, police, highway patrol, business radio, government/public aircraft, amateur/ham radio, family radio service, sherrif, DOT/city vehicles, cordless phone, baby monitor, fm radio, tv radio stations that you want to get.

All of it is in nearly new condition, and I'm sure you will be very happy with it once you receive it. All for only $160 shipped via Priority Mail.

Thanks

--
---
http://www.infinet.com/~rbatina - Robert J Batina - rbatina@infinet.com

---

641. re: scanners for sale (sold)

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <19980705195041 00.PAA28349@ladder03.news.aol.com>
Source record: 153952

```
both scanners have been sold
thanks
```

642. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nolog$4tr$1@news4.wt.net>
Source record: 153953

Oddly the feature is not written about in the owner's manual. I had to do
some research to figure it out. The Programming on the Pro-91 is different
in that you must put the radio into the "Program Mode" in order to enter a
frequency into a channel bank. On the Pro-90 you just punch it in and press
enter. More convenient on the Pro-90, but more likely to inadvertently erase
frequencies unintentionally.
Brent Corbin wrote in message <6nn5sm$ik8$1@carroll.library.ucla.edu>...
>
>Oh - now I would agree that having access to the number of trunked
>frequencies is a worthwhile feature. I have not seen that written
>up anywhere. Out of curiosity, how does the programming differ from
>the '90? (Something else I have not seen in reviews of the '91)

643. Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1d68a.231741045@news2.cts.com>
Source record: 153954

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

To the RRS and ARS newsgroups:

Simple. I just turned somebody's lights out
for an indeterminant, but probably long
period of time.

I've done it before and it kills his soul'
eats him up; activates his ulcers and piles.

He responds with a blitzkrieg of forgeries,
e-mail bombs, and posts from a dozen of his
aka's. I am usually not the only one on
his target list. He singles out others for
these attacks, too.

So be forewarned and forearmed. It is EASY to
tell forgeries. When I post to the newsgroup,
the PATH line of MY posts will always end with

!newshub.cts.com!relief.cts.com!not-for-mail

If it ends with anything else, it ain't me.
Furthermore, legitimate headers from MY posts
will also contain the following entries:

NNTP-Posting-Host: wagasa.cts.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.451
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
X-CTS-Authuser: bcheek@cts.com
Xref: proxye1.san.rr.com rec.radio.scanner:109982 alt.radio.scanner:27389

Furthermore, any legitimate e-mails that I send
out will have the following lines in the headers:

Received: by mail2.san.rr.com for wcheeks1
(with Cubic Circle's cucipop (v1.21 1997/08/10) DAY MO DATE TIME YEAR)
X-From_: bcheek@san.rr.com DAY MO DATE TIME YEAR
Received: from proxyb1-atm.san.rr.com (root@proxyb1-atm.san.rr.com
```

[204.210.0.10])
by mail-atm.san.rr.com (8.8.7/8.8.8) with ESMTP id MAA12362
for <you@your.domain.com>; DAY DATE MO YEAR TIME
Received: from dr (dt022nec.san.rr.com [204.210.11.236])
by proxyb1-atm.san.rr.com (8.8.7/8.8.8) with SMTP id MAA18261
for <you@your.domain.com>; DAY DATE MO YEAR TIME
Message-Id: <numbers.and.letters@proxyb1-atm.san.rr.com>
Return-Receipt-To: "Bill Cheek" <bcheek@san.rr.com>
Reply-To: <bcheek@san.rr.com>
From: "Bill Cheek" <bcheek@san.rr.com>
To: <you@your.domain.com>
Subject: Header Test
Date: DAY DATE MO YEAR TIME
X-Priority: 1 (Highest)
X-MSMail-Priority: High
X-Mailer: Microsoft Outlook 8.5, Build 4.71.2173.0
Importance: High
Disposition-Notification-To: "Bill Cheek" <bcheek@san.rr.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Content-Type: text

If an e-mail header ain't pretty much exactly like the
above, it ain't from ME, boys..... If ever there is a
question, send me a civil e-mail to: bcheek@san.rr.com
and then check out the header of my reply.

The person whose lights I just turned out is given
to sending large e-mail bombs to people IN MY NAME.
Beware, if you get an unsolicited e-mail "from me"
that has a large file attachment. Just delete it
before you download it. I will not send anyone
unsolicited files, so there's a clue right there.

In a word, the person whose lights I just turned
out WILL go on a rampage and while I will be a
prime target, so will some of you....just so he can
say it wasn't HIM. But it is.....

Protect yourselves. And if and when anything does
happen, I urge you to publicly discuss it and cite
as many of the details as you can. There are people
on this newsgroup who are skilled at ferreting out
the sources and causes of these kinds of issues.

Now....shall WE get back to scanners and scanning?

THAT's my choice anyway, for as long as it doesn't
prove futile. It will take a lot of other choices
to dispel that futility. And each choice is an
individual one. Despite that this is a "newsgroup",
WE are not a "group". WE are only a mass of individuals.

I don't think it gets any better than that. Every
choice remains an individual one; and the solutions
to ALL problems, perceived and real, lay in control
of your own computers and control of your own software.
Once you are in control of your hardware and software,
then it is possible for us to act and function as a
group. But again, this is a matter of a LOT of choices.

Enough to constitute a quorum anyway.....

Scanners and scanning coming up at 11.

-- ----
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http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

644. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <359FE20C.2F06@parg.org>
Source record: 153955

Bill Cheek wrote:

> "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:
> > Popular of you opinion would stated otherwise, Bill. :(

Sorry, I have the flu right now & I am down to using the laptop from
the bed!

The original above statement from me should have said:
Popular opinion of you would state otherwise, Bill. :(

> stupidity. First, I know it pisses you off, but
> I don't have problems.

hahahahahaahahhehehehehehehehhehohohohohohohoho

THAT was a very funny one Bill!

> > I haven't seen Duff revoke or rescind the statement.
> > According to dejanews Duff has NOT posted any changes
> > to his original statement.

> READ the problems associated with your silly #6 add-on.
> I've explained it to you eight or ten times now.

Yea, it prevents you from flaming & causeing more problems here.
THAT is the problem you found with it!

645. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070521055000.RAA07288@ladder03.news.aol.com>
Source record: 153956

bcheek@san.rr.com (Bill Cheek) writes:

>You CAN, however, show the newsgroup what you're
>made out of (shit or manhood)....by one of two
>things: (1) continue to exercise your freedom to
>stalk, slander, and libel me, or (2) voluntarily
>adopt the above contract and proceed as I will
>do after I turn out your lights in a minute....

Well, Bill, I think we know which choices he'll make, but I applaud you for doing what you're doing. Enjoy the peace and quiet!
Best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

646. HB-232 Questions

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070521055000.RAA07290@ladder03.news.aol.com>
Source record: 153957

(This is directed to Bill Cheek, but I am posting it here in case the information might be of use to others).

Several years ago I built one of these interface kits to use with my PRO-2005. I ran across it recently, virtually completed, and commenced to wondering why it was I had never finished it. Finally it dawned on me that I seem to remember a caveat about using the interface with a 2005 on which the TCXO had been replaced with a crystal (scan rate speed-up modification), one of several Cheek-authored enhancements I have performed on the unit.
Questions:
(1) Am I remembering correctly?
(2) Is this an "absolute" -- i.e., will the HB-232 absolutely not work with a crystal?
(3) What's the liklihood that RS still stocks the TCXO?
(4) Should I forget it and get one of the new models (SB-232, I think?) ... AND ..
(5) Does the same caveat apply with the newer interface?
Thanks much for the help,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

647. FS: Sportcat 150B Twin Turbo

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: sgillis@netdoor.com
Message-ID: <35a2e936.1181022@news.earthlink.net>
Source record: 153958

I have 1 Uniden Sportcat Model 150SB that is about 3 weeks old with manuals, frequency guides, etc. I am asking $125.00 shipped in the continental US. Serious inquires only.

ssgillis@netdoor.com

Please remove the first "s" in the above email when responding.
Anti-spam!

648. WTB: BC200XLT or Pro-46 with Mods!

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: sgillis@netdoor.com
Message-ID: <35a1e718.638897@news.earthlink.net>
Source record: 153959

I am in the market for a BC200XLT or Pro-46 scanner with cellular and battery modifications. Please email me with description and price.

sgillis@netdoor.com

649. Re: FS RS2004

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <1998070521105800.RAA07470@ladder01.news.aol.com>
Source record: 153960

I bet that ASSHOLE that does the ha ha he he thing will answer you

650. Re: HB-232 Questions

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <359feb7c.237104035@news2.cts.com>
Source record: 153961

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> (This is directed to Bill Cheek, but I am posting it here in case the
> information might be of use to others).
>
> Several years ago I built one of these interface kits to use with my PRO-2005.
> I ran across it recently, virtually completed, and commenced to wondering why
> it was I had never finished it. Finally it dawned on me that I seem to remember
> a caveat about using the interface with a 2005 on which the TCXO had been
> replaced with a crystal (scan rate speed-up modification), one of several
> Cheek-authored enhancements I have performed on the unit.
> Questions:
> (1) Am I remembering correctly?

Yes, but the TCXO is not an issue. That's X-301
and you'd NEVER have reason to mess with it. So
what you did was probably replace the ceramic
clock resonator (7.37 MHz) with a quartz crystal
of some higher frequency..... 10 MHz?

> (2) Is this an "absolute" -- i.e., will the HB-232 absolutely not work with a
> crystal?

Depends on the frequency speedup, but it
probably won't work. The AutoProgrammer
and Remote Control side of the HB-232/CE-232
are dependent on the timing of the keyboard
polls from the scanner's CPU. When you boost
the speed, that timing gets altered and the
CE-232 can't interpret it correctly.

> (3) What's the liklihood that RS still stocks the TCXO?

Not for the PRO-2004, and maybe not for the
PRO-2005, but call (800) 442-2425 and ask for
PRO-2005 Cat #20-144, Item CX-501 (7.37 MHz).
Won't cost much.

If they don't stock it, I have a few, one of
which can be yours for five bucks, ppd. Theirs
may cost more or less, but will be brand new,

whereas mine are used (salvaged). So call
Tandy National Parts first and see.

> (4) Should I forget it and get one of the new
> models (SB-232, I think?) ... AND
> (5) Does the same caveat apply with the newer interface?

The newer CE-232 is the same electronic design as
the older HB-232, but with a redesigned PC board
to make assembly a little easier and to make it
easier to access more physical features. But there
is no reason to upgrade.

And yes, the newer CE-232 still won't work with
scanners that have an altered Clock Resonator.

Frankly? Speed isn't all that it's cracked up
to be. There are rare exceptions, but most of
the time, there is no real issue.

-- ----
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-- ---

651. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070521362700.RAA10450@ladder01.news.aol.com>
Source record: 153962

Oops! "John.Mackey.KA0SSF" <jmackey@parg.org> gets caught lying again:

>Note: I always use my callsign in posts!

Oh, so you claim now that your callsign is: KA0XSSF? That's the one you were using last week in your posts. Considering that the maximum number of characters that an Amateur callsign in the U.S. can have is 6, that's quite a feat. It's also a flat out lie to claim that you always use your callsign in posts, because you obviously don't. And before you start accusing me of adding that X, go back and look at your own posts, dingleberry.

Exasperated,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

652. Automobile 12 v. Cigarette power adapter

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <359FFC97.7C42@netdoor.com>
Source record: 153963
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.cb

I have two new auto power converters with selectable voltages (1.5, 3, 4.5, 7.5 and 9 volts), + or - selectable swithc for center conductor, six different putput plugs inc. 2.1,2.5, 1.3 mm coax plugs, 2.5 and 3.5mm phone plugs and 9 volt battery snap. Great to have one in the car when the celphone or portable radio, radar detector batt. dies. 10.00 each includes shipping CONUS

Butch KF5DE

653. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <359fdc56.6418469@news.cyberhighway.net>
Source record: 153964

bbowers@townsqr.com (Blake Bowers) wrote:

>On Sat, 04 Jul 1998 23:20:21 -0800, pja <pja@pacifier.com> wrote:
>
>>What started this feud and how long has
>>it been going on? You think somebody
>>killed somebody's kid by the way it has
>>been going back and forth.
>>
>Back a few years ago, Bill Cheek was the
>moderator of the FIDONET SCANRADIO
>echo. John was thrown off that echo by
>Bill.

That's _part_ of the story.

[...]

>Are either of them blameless? Nah. But as
>you can clearly see, either just by watching
>a few days, 0r checking dejanews, John
>seems to have a real problem.

As does Mr. Cheek.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

654. BC200xlt Problem

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: WhoDaMan@webtv.net
Message-ID: <25004-359FF6CA-5@newsd-143.iap.bryant.webtv.net>
Source record: 153965

I did the cell mod on my Uniden BC200xlt. I search 870-896 and receive hardly any cell calls whatsoever. I might find one in the entire range. Is this because it does not search in 30 mhz steps? I even tried searching for images-Nothing. Before I did the mod I was able to find plenty of images. Did I screw something up?

655. Re: HB-232 Questions

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980705224940000.SAA20031@ladder03.news.aol.com>
Source record: 153966

bcheek@san.rr.com (Bill Cheek) writes:

>Yes, but the TCXO is not an issue. That's X-301 and you'd NEVER have reason to >mess with it. So what you did was probably replace the ceramic clock resonator >(7.37 MHz) with a quartz crystal of some higher frequency..... 10 MHz?

You're right, of course, and I should NEVER trust my memory in these cases! It was the clock resonator and I *think* I recall that the crystal I used was around 9 MHz - whatever was in the junk box that was close.

>PRO-2005 Cat #20-144, Item CX-501 (7.37 MHz).

Thanks, I'll give it a try. If they don't have it, I'll take you up on your offer of a salvaged one, but wonder would another crystal (say, oh, 7.37 MHz!!) also work?

>Frankly? Speed isn't all that it's cracked upto be. There are rare exceptions, but >most of the time, there is no real issue.

No question - it serves no practical purpose - just one of those enhancements that I did "because it was there"!!

Thanks a lot for the help.

Best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

656. Re: RS TRUNKTRACKER SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-07-05 00:00:00 UTC
From: Packrat
Message-ID: <35a0024f.15453822@news.mindspring.com>
Source record: 153967

You can find online manuals for the PRO-90,91, 2050, etc. via support:

http://www.radioshack.com/Support/

Terry

On Fri, 3 Jul 1998 23:16:58 -0500, "John Habbinga" <habbinga@wt.net>
wrote:

>Their base unit is nearly identical in operation to the Pro-90. It is okay.
>I don't like the audio quality, but that can probably be remedied by using a
>better external speaker.
>RadioShack does have a website, but there is litte info on that scanner.
>
>Stormtracker wrote in message <6nka3f$khf@bgtnsc01.worldnet.att.net>...
>>What about their base unit, is that any good ???
>>Do they have a web site where I can check them out ?
>

657. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A14FE6.4670@mail.hac.com>
Source record: 153718
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:
<Pathetic anti-Cheek off-topic rant deleted>

Have you noticed something tuna-breath?

I have pretty much left you alone this weekend...just to see if you really mean it when you say you want it to end. And then I turned on my computer today and ask "Computer, computer on my desk, has the Scarlet Mackerel been a pest?"

"Yes he has" the computer replied.

I'm just guessing here, but with the canceled posts as reported by Bob Eisner, I'd say you have sent out about 300+ posts this weekend. My, what a busy little worm....

....and how many of those had to do with our beloved topic??

None.

Nada.

Zippo.

Zilch.

Zero.

Nil.

And I thought to myself, "What if this stupid bastard mack-tard actually *likes* to be flamed?!" <shudder> "What if all I have been doing all this time is giving the little bozo one more reason for living?! EGADS! was it ME that kept him from using that Mosberg 12 gauge in the closet?? For shame upon me...."

So, I think I too shall follow the wise and all knowing Bill Cheek into the land of NoMoreJohnMackey. Imagine, no more flames, lies, forges, hypocrisy, poor grammar, namecalling, snotball blowing and the like. Just.....scanners! Wow. I honestly didn't think such a world existed...

Perhaps, when all of us finally tire of toying with you, the Mayor of Twittown, you'll finally have the free time to take up waterless high diving, or one of the other fun and fascinating alternative pastimes I have suggested to you.

See, I'm tired of it. It was fun, for a while, but I'm really bored with it now. Redundancy and repetition can do that to anyone. (except you,

obviously) So you are now on a one way train to PLONKsville. Do not pass go, do not collect $200. You are not even a pimple on the ass of a mosquito in the ocean. You are gone. Toast. Ignored. Flame all you like. I won't even notice. You'll get nothing for your efforts, little man. Empty space. Kinda like what's between your hairy ears.

So John, I propose a toast. Heres to the day when you finally snap, smoke half a pound of crack and drive a carload of nitro glycerine, gunpowder, and ammonium nitrate into Emilio Goldsteins house at 100+ MPH, with Stuart Upton in the trunk. ;-)

<Glug, glug, glug... ahhhh>

Until Then, you friggin' loon,
-Phil

--

|Reason to smile: Every seven minutes of every day, someone in |
|a newsgroup drops John Mackerlooney in a killfile. |
---

658. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <Ngco1.694$Ur6.1980804@news20.bellglobal.com>
Source record: 153719

Phil Smalley wrote in message <35A141A1.6FF9@mail.hac.com>...
>Sounds to me like "we the people" need to speak in a language that Icom
>can understand: Don't buy the damn thing. And of course, write to the
>company stating that once the problem is fixed, you'll be the first in
>line to get the radio. Then watch what they do...
>
>-Phil
Unfortunately Icom is doing a good job of hiding the bad news. Pop Comm
August has three articles on the Icom including one that says they are
releasing the command set to qualified software developers (those that paid
for the protocol and signed a nondisclosure agreement!). Clearly this is
wrong as Icom is also telling customers that third party software is not
supported. I use third party software with my unit all the time, but even
so, I am not pleased with their approach to customers either. But this is
isn't discovered until the unit is bought and usually running for a few
months.

659. Re: Federal Signal Emerency Alert Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <6nrkct$5to$1@news3.mr.net>
Source record: 153720
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.ham-radio.fm,rec.ham-radio.mods

Who did you buy them from? How much do they cost?
How much do you sell them to the public for? Did you give any
consideration to the one by either L-Tronics or Reach?
How do you like them? Are they programmable by a PC or some
other means? Jim AA0FJ

660. Re: OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070622532500.SAA06704@ladder03.news.aol.com>
Source record: 153721

>From: sky444@worldnet.att.net (skyhawk)

>I'll try to refrain from stating the fact that the prices are ripoffs
>on some of these scanners I really will ....

One can only hope that you put as much effort into posting something worthwhile
as you do your regular garbage, which consists mainly of grunts.

661. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A17804.CFDD990A@juno.com>
Source record: 153722

I see officer shit for brains mackey continues with his flaming , just picked different targets.

662. FRS

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: JOE@camel.com
Message-ID: <35a15c3d.6788031@news.nationwideinc.com>
Source record: 153723

Could someone please post the Family Radio Service Freq's.

Thank You

663. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A17919.5A5CBE36@juno.com>
Source record: 153724

Since Stuart Upton is an alias , this posting is suspect.
This person is using forged headers and third party relaying through
paranet.

From Read_www.blighty.com_slash_relay.html@yorktown.PARANET.COM Mon
Jul 6 19:21:08 1998
Received: from yorktown.paranet.com (yorktown.paranet.com
[199.164.131.34])
by no3.superb.net (8.8.8/8.8.8) with ESMTP id TAA19955
for ; Mon, 6 Jul 1998 19:19:25 -0400 (EDT)
From: Read_www.blighty.com_slash_relay.html@yorktown.PARANET.COM
Received: by yorktown.paranet.com; id SAA15210; Mon, 6 Jul 1998 18:18:57
-0500 (CDT)
Date: Mon, 6 Jul 1998 18:18:57 -0500 (CDT)
Message-Id: <199807062318.SAA15210@yorktown.paranet.com>
Received: from no3.superb.net(151.196.71.2) by yorktown.paranet.com via
smap (V3.1.1)
id xma015195; Mon, 6 Jul 98 18:18:29 -0500
To: bitbucket@blighty.com
X-Relay-Check: yorktown.PARANET.COM

Third part relay test - see http://www.blighty.com/relay/
User: Server: yorktown.PARANET.COM

664. Amateur Repeater Freq's for UK and Germany

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Andy in the Bigsmoke <enzo@ibm.net>
Message-ID: <35A18B6F.D28@ibm.net>
Source record: 153725

I'm looking for amateur repeater listings for the UK and Germany. I'm going over there on business in a few weeks and would like to do some op'ing.

I did have a link to a website that listed them all but have suffered a Netscape re-install since then and could not find the site using the search engines.

I'll be taking my trusty Icom IC32AT along for the ride.

Thanks!
--
Trailing Edge Technologies.....We're serious about fidelity!

665. Re: Alkaline battery recharger.

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Tom Greenli <tgreenli@Absolutely>
Message-ID: <01bda937$f57c4760$da023ace@bamm-bamm>
Source record: 153726

I do not have any experience with these products but here are some
links for you http://www.ccrane.com/saitchgr.htm and
http://www.realgoods.com/products/ click on energy conservation.
Hope this helps.

Tom

S.M. <sal1969@hotmail.com> wrote in article
<35997D6B.77CE1F94@hotmail.com>...
> A few years ago I saw a late night infomercial about a battery charger
> designed to recharge regular alkaline batteries. It was invented by an
> electrical engineering university professor from a school in eastern
> Canada. The product I saw on TV is different from the "Pure Energy
> Envirocharger" alkaline battery charger made by Eveready for their
> expensive rechargeable alkaline batteries in that you can use any
> duracell or energizer 1.5 or 9 volt. Since my PRO-46 chews up batteries
>
> pretty quickly and I am not happy with the charge life of Nickel Cadmium
>
> batteries, I would like to buy the external charger designed for regular
>
> alkaline batteries. Does anyone know if it still available? How about
> a used one? Does it live up to its claims of recharging regular
> alkalines?
>
> My paranoid, conspiracy minded nature tells me that Eveready probably
> bought the original patents, modified them to only recharge their
> special alkaline batteries, renamed the product the envirocharger, all
> in order to keep their sales of regular alkaline's high. Any chance
> that my suspicions are correct?
>
>

666. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: tvine@teleport.com
Message-ID: <tvine-0607981626270001@pdx42-a48-13.teleport.com>
Source record: 153727

In article <35a34a99.19848281@news2.cts.com>, bcheek@san.rr.com wrote:

> Say, my dear Peter, it just so happens that
> YOU were logged on at exactly the same time
> your "Stuart Upton" post was injected to the
> news server!

Cheeks are you crazy? Me? STUART UPTON? Good Lord, boy, get a grip! ME!!??
As far as being logged on at the same time as this upton, big deal. My
internet connection is 24/7/365 and faster than yours.
And stop your silly mail bombs. As of right now, they dont reach me.
You bubble-headed club-footed has-been.....

667. Re: Pro 64 and cellular imaging???

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Jeff Goldman <75162.2371@CompuServe.COM>
Message-ID: <OYiwYEUq9GA.338@nih2naaa.prod2.compuserve.com>
Source record: 153728

Nope, the Pro64 is of a superior design so you won't get almost any images.
Any images you do get will be greatly attenuated. You may want to consider buying
a Pro60UK (uncut) from Javiation (www.javiation.co.uk).

Jeff

668. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda957$cd0d6d20$38dd0ad0@default>
Source record: 153729

Very unique. I like that.

Oh ya, Stuart, Just to make you feel at home, Pack sand!
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Magyar Karilyshag <karilyshag@goulash.com> wrote in article
<6nrfj9$rjj@bgtnsc02.worldnet.att.net>...
> supton@paranet.com (stuart upton) wrote:

> you Sock Puppet Lackey of
> the Idiot Mackey.

669. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: SHANEKLUG <SHANEKLUG@prodigy.net>
Message-ID: <35A181A3.77BE@prodigy.net>
Source record: 153730

John Habbinga wrote:
>
> Go to http://support.tandy.com/support_video/doc44/44901.gif and print the
> picture. Take it to your RadioShack guy (or girl) and ask him (or her) to
> order the part you need.
>
> Senior Student wrote in message <35a2354d.129296116@news.caribsurf.com>...
> >I am looking for the replacement gears for the Archer rotor control
> >please email
just checked that address out, and never knew someone like radio shack
would have something like that... i have a newer ctrl box (one that lies
flat) that has a busted gear... is there a site with a parts chart like
that for it? i dont have a catalog number off hand... but where can i
start looking?

Shane KC8IRW

670. Re: FRS

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nrvhelvi1@news4.wt.net>
Source record: 153731

Family Radio Service
462.5625*
462.5875*
462.6125*
462.6375*
462.6625*
462.6875*
462.7125*
467.5625
467.5875
467.6125
467.6375
467.6625
467.6875
No license is required for FRS use. Power is limited to one-half watt. *
Shared with GMRS low power frequencies.

Joe C wrote in message <35a15c3d.6788031@news.nationwideinc.com>...
>Could someone please post the Family Radio Service Freq's.
>
>Thank You

671. Re: Fear the police!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Charles A Needledic <big_fat_zero@hotmail.com>
Message-ID: <35A18852.2A8D@hotmail.com>
Source record: 153732
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> Mike wrote:
>
> > Everybody who has a portable scanner should try to detect the presence of
> > police radar speed traps & use this to defeat the police at their own
> > game.

Why don't you try using a ham ATV downconverter to scan radar frequencies on your bearcat. this way, you can find the radar guns and listen to the McDonald's drive thru at the same time. If you get real determined, you can try mounting the 18" DSS parabolic satalite dish to the back of your pickup. This should give you alot of range, especially for the ass shots. You could even engineer a revolving mount, so it would be kinda like radar. For a more stealthy approach, you could tape a half-wave "chicken wire" to the roof with mezcan tape. If all else fails, try mounting tracking transmitters on all the patrol cars so you know when they're around.

good luck and fear the cops
more helpful hints to follow

Needledic
Scanner GURU to the WORLD

672. Johnson Trunked Systems

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Ted Kerrn <NOSPAMtakerrn@rs6000.cmp.ilstu.edu>
Message-ID: <6ns118$ca1@thor.cmp.ilstu.edu>
Source record: 153733

Our area has E. F. Johnson trunked radios. I know that the trunk-tracking scanners that I have seen specify Motorola systems. Is there a scanner that will work with the Johnson system?

673. WTB: YAESU FRG9600 RECEIVER

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "REGISTERED MONITOR KUT7BH (DAVID)" <kut7bh@earthlink.net>
Message-ID: <35A19552.CC6@earthlink.net>
Source record: 153734

I'm looking for a clean, used FRG9600 receiver. If you have one
available for sale, please e-mail me with info. about price, condition,
etc. Thank You.

DAVID
kut7bh@earthlink.net

674. Mack v. Cheek: Road to Solution

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A19125.E17B6980@pacifier.com>
Source record: 153735

I have noticed that almost everyone under the
sun gets some kind of pleasure from flaming
Mackey. Seems like the people who complain
the most about the flaming that Mackey gives
out dish out a proportionate amount themselves.
Whoever is REALLY concerned about the
flaming stop putting him on the defensive. It is
an easy thing to kick someone hardest when
their down on the ground. I'm starting to not
blame him for lashing out. When you flame
Mackey... ask yourself... how much fun am I
having doing this. Resist the temptation.
Now... where's my migraine medication.

675. Re: F.S. PRO 2005

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Radiostuff@webtv.net
Message-ID: <28089-35A1B498-95@newsd-142.iap.bryant.webtv.net>
Source record: 153736

PRO 2005 is sold.Thank you.

676. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Garbage.Pit@f211.n1000.z52.warpgate.com
Message-ID: <75a_9807070300@warpgate.com>
Source record: 153737

```
This article was posted in the *.radio.scanner hierarchy.
It was canceled for one or more of the following reasons:

1) spew from or to or about John Mackey
2) binary - discussion newsgroups only
3) spam
4) MLM

--
|WarpGate: Garbage Pit 52:1000/211
|Internet: Garbage.Pit@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

677. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <35A13EF2.66F8@erols.com>
Source record: 153738
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike Fairleigh wrote:
>
> I'd like to thank Andrew Clegg for his posting of 6/30/98 in which he
> explained the "ATT" addition to the BC235XLT. I've owned this radio for
> about 3 months and was about to pack it up and ship it to Uniden to be
> checked/repaired (and be without it for a month), due to its demonstrably
> poor reception. Over the 3 months I've owned it, I've kept a log of
> frequencies the radio would not receive, while my old BC100XL sitting next
> to it would get them perfectly clear. The last straw occurred about a week
> ago when our area had a number of tornado warnings. When the sirens
> sounded, the 235 was close at hand and was already tuned to NOAA. It went
> with me as I and the rest of the family headed for the basement. As we went
> down the stairs, it lost the NOAA signal. I was more furious about the
> radio's performance than I was concerned about the weather.
>
> Like Andrew's, my 235's documentation says absolutely *nothing* about the
> ATT function, and so I'd never even noticed it on the keypad. Now that I'm
> aware of it, the radio seems to be working much closer to my expectations
> (and NOAA comes in loud and clear in the basement). The jury is still out
> on whether it's getting everything the old 100XL does, but first tests
> appear positive. Cheers to Andrew for noticing this feature and letting the
> rest of us know about it. Jeers to Uniden for not shipping an accurate
> manual with their radio.
>
> --
> Mike Fairleigh
> mikef@sky.net
> Freedom of the press does not mean freedom to lie and manipulate.
Mike watch out for the bad antenna syndrome! There are still some
random instances of the center pin breaking on the rubber duckie; all of
a sudden you'll notice that things are missing that you heard perfectly
fine before. 73s Mike ka3jjz@erols.com

678. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a0af9f.287322538@news2.cts.com>
Source record: 153818

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

"John Habbinga" <habbinga@wt.net> wrote:

> Senior Student wrote in message <35a2354d.129296116@news.caribsurf.com>...
> >I am looking for the replacement gears for the Archer rotor control
> >please email

> Go to http://support.tandy.com/support_video/doc44/44901.gif and print the
> picture. Take it to your RadioShack guy (or girl) and ask him (or her) to
> order the part you need.

Better still, go to that site and get the desired information
and then call (800) 442-2425 and order direct what you need.
It will be quicker and you'll get what you need and not a
mistake you won't learn about until weeks later.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

679. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A0B27B.5B66644A@iname.com>
Source record: 153819
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John.Mackey.KA0SSF wrote:
>
> Blake Bowers wrote:
>
> > >Bill Cheek wrote:
> SNIP
> > > >(It would have been nice to have your explicit
> > > >agreement, but since you are too juvenile and
> > > >prepubescent, I no longer expect it of you.)
> > > >
> > > ??????????????????
> > >
> > > John, you post a message about no flames, and you end it with
> > > this flame?
> > >
> > > Sad.
>
> Blake, you better take a look at the ORIGINAL messaged as posted
> from your hero Bill Cheek as that was a QOUTE OF WHAT BILL SAID!
>
> Now, if you are a fair person, I expect you to tell him IN PUBLIC
> ON THIS NG what you just told me, since it was BILL'S POST, NOT MINE
> that you were complaining about!

More advice for J.Mackey NetPolice?
For you to expect anything other than a kick in the arse from the
readers of this ng is ridiculous.
Go away....
--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

680. Re: More Rogue Cancels in rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A0B317.EE3C2A0F@iname.com>
Source record: 153820
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

```
And while you're doing so, intensly scrutinize Mackey....
Really John, you've been known to cancel your own posts before in order
to through off suspicion.
OR have you forgotten?

John.Mackey.KA0SSF wrote:
>
> Robert or anyone else!
>
> Once again we are getting more rogue cancels in "rec.radio.scanner"!
>
> Then appear to be coming from a system called "warpgate.com" but I
> am not sure.
>
> This sunday afternoon (7-5-98) I made several posts in rec.radio.scanner
> & they were all deleted or canceled by midnight. There is at least
> one other person who had their posts canceled also.
>
> Could you please assist to determine the cause/guilty party-system?
>
> There is one person who would be likely party for doing such actions,
> but I want to avoid giving his ID untill more can be checked.
>
> thanks for your help, it is appreciated!

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.
```

681. Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <TU2o1.165$N33.322470@pm01nn>
Source record: 153821

Icom has taken a very hard line with respect to use of 3rd party software on the PCR-1000. They have said (to me at least) that use of such software may VOID the warranty if the EEPROM is corrupted.

Yet, on their www.IcomAmerica.com, they continue to ADVERTISE a number of 3rd party software vendors, most of whom's software supports the PCR-1000. Icom tells me that this is "unofficial" support as they haven't licensed the protocol for that radio. But no mention is made of other radios needing to be "licensed". Is this just a new policy related to this particular radio? What sense does it make that the ONLY radio Icom sells that REQUIRES computer software for use is the ONLY one that Icom refuses to support when used with anyone's software but their own? And how can they publicly "advertise" the third party software sources (yes, at least a couple of them even mention PCR-1000 support on Icom's web site), and yet tell the user that if he buys and uses THAT VERY SOFTWARE, they will deem him to have done a "hardware mod" and thus void the warranty? I don't see how they can have it both ways. They obviously want the potential buyer to be led to believe there are software options out there. But if you choose to buy and use one, and the radio itself is damaged, they start telling you that it is due to the third party software.

This is BS. They obviously have a SERIOUS PROBLEM WITH THE DESIGN OF THE PCR-1000 radio itself. They left the EEPROM data open to being easily overwritten by rogue software commands - and quite possibly those could come from transient situations like power on/off, modem software pointing to the wrong COMM port, etc. Maybe it is exascerbated by the use of third party software - possibly made even worse by Icom's refusal to supply any documentation on the software commands needed to properly control the radio. But the fact remains, that the radio is all too easily damaged - and software commands should not be considered the primary culprit here. A radio should be relatively impervious to random software commands. If they had a "write protect" feature protecting the EEPROM, this wouldn't even be an issue. Its time for Icom to take responsibility for their poor design decision and fix things. Either recall all the radios to retrofit a "write protect" or provide us with an ability to BACKUP and RESTORE the 128 bytes of fragile EEPROM data ourselves! To do less ought to bring on the wrath of an army of current PCR-1000 owners.

Don't let this issue die! Those of you who have yet to experience this EEPROM corruption will eventually know what I'm talking about. And I assure you that Icom will be less than receptive to you if you every mention using 3rd party software on the radio. Its time for Icom to step up and do the right thing. Either put PROMINENT

disclaimers in their advertising and on their web site about the prohibition on use of third party or self-written software - or provide the kind of support they are so capable of doing and fix this problem forever.

John

682. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1b274.288047983@news2.cts.com>
Source record: 153822

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

rong1@golden.net (Ron Goulard) wrote:

> Just wondering what CTCSS is, and is it possible to add it to a
> scanner that doesn't have it already? How does it work, etc.?
> Any information or pointers to resources would be greatly appreciated.

CTCSS stands for Continuous Tone Coded Squelch System.

CTCSS consists of 50 or so low frequency audio tones,
under 300 Hz. One use is for shared frequencies so
that Joe's Pizza delivery drivers don't get to hear
Pinkerton's Detectives, and vice versa, though all
systems may be tuned to the same frequency.

Each company sends a unique "subaudible" tone along
with its regular transmission. Receivers of that
company have a tone decoder tied into the squelch
system. The result is that ONLY receivers with the
tone decoders set to THAT tone will break squelch
and the other company's receivers set to a different
tone will not.

In other words, Company A can't hear Company B and
vice versa.

Generally, the users and even scanner listeners can't
hear these CTCSS tones because they're below 300 Hz,
and the receiver's audio circuits are filtered for the
voice band of 300-3000 Hz; e.g., the tones are filtered
out before getting to the speaker or headphones.

For other information about CTCSS, see my recently
posted FAQ under the subject:

Subject: Scanner Data Decoding FAQ

Yes, most scanners can be retrofitted with CTCSS
decoding capability.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \

http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

683. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nqefpbbt0@207.18.224.100>
Source record: 153823
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 06 Jul 1998 07:34:42 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Blake Bowers wrote:

>> John, you post a message about no flames, and you end it with
>> this flame?
>>
>> Sad.
>
>
>Blake, you better take a look at the ORIGINAL messaged as posted
>from your hero Bill Cheek as that was a QOUTE OF WHAT BILL SAID!
>
I did not think you were worrying about that, but was worried
about an end to the flaming. By stating above, you seem to
make it clear that you want a end, only if you can have the
final word.

The way a man would end a flame thread, would be to ignore
it, yet you got worked up and flamed him back.

>
>Now, if you are a fair person, I expect you to tell him IN PUBLIC
>ON THIS NG what you just told me, since it was BILL'S POST, NOT MINE
>that you were complaining about!

No need. Bill has already stated that you are in his killfille again,
and I don't expect to see a reply. What end would I achieve by
telling him what I told you? What end would anyone achieve?

684. Re: APCO Project 25 Specs

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <35a0bb53.456582@news.tju.edu>
Source record: 153824

On Sat, 04 Jul 1998 20:56:18 GMT, jpryor@my-dejanews.com wrote:

>SPECS OF APCO 25
>
>6.25 kHz Bandwidth (CQPSK) Modulation
>
>The CQPSK modulator consists of a table look-up, the two outputs of which (I
>and Q) are Nyquist filtered and then amplitude modulated, in phase and
>quadrature phase, before summing. The information bits are processed by the
>look-up table to yield a 5-level I signal and a 5-level Q signal. The I and Q
>signals are filtered with the Nyquist Raised Cosine Filter previously
>described. The I signal is then multiplied by the carrier and the Q signal is
>multiplied by the carrier after it has been delayed by 90 degrees. The
>modulated I and Q carriers are then summed together to yield the modulator
>output.

Wouldn't it be easier to just reference the APCO Organization WEB page
since this info was taken from there?

Unless you have the TSB102xxxx manuals from APCO, the information
presented here is almost useless. The TSB docs have much more detail
about the common air interface and vocoder protocols. These manuals
are available from the APCO bookstore, for a price.

Joe

685. Motorola Radio's

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: DJY <djyetman@telusplanet.net>
Message-ID: <6nqh57$ift@priv-sys04-le0.telusplanet.net>
Source record: 153825

Does anyone know of any newsgroups pertaining to getting into Motorola radio's? (ie Maxtrac , Gm300 , etc...) ny help would be greatly appreciated.

686. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a3c71f.6501818@news.newsguy.com>
Source record: 153826
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 03 Jul 1998 18:52:32 GMT, "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>John T. Arthur wrote:
>> It will only take ONE person to stop this: YOU. If you want it to stop,
>
>Then WHY do YOU keep trying to STIR IT UP AGAIN & AGAIN & AGAIN?

Look who's talking. Keep your off-topic crap out of this group.

687. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a2c6d4.6426438@news.newsguy.com>
Source record: 153827
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>Macaroon wrote:
>> A filter does not require downloading the message. That defeats the f'n
>> purpose. The spam filters I use do NOT download from the server.
>
>No, he states he is using a server at this home.

How is that a factor, retard? You are an illiterate FOOL!

Keep your off-topic crap out of this newsgroup.

688. Re: More Rogue Cancels in rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6nqkir$kus@bgtnsc03.worldnet.att.net>
Source record: 153828
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

John,

John.Mackey.KA0SSF wrote:
>
> Robert or anyone else!
>
> Once again we are getting more rogue cancels in "rec.radio.scanner"!
>

just had a quick look at control this morning and came across
175 Rogue Cacnels in rec.radio.scanner of your posts!

>
> Then appear to be coming from a system called "warpgate.com" but I
> am not sure.
>

The cancels appear to be coming from two Open NNTP Servers:

news.nbi-bto.de
elscintcorp.co.il

>
> This sunday afternoon (7-5-98) I made several posts in rec.radio.scanner
> & they were all deleted or canceled by midnight. There is at least
> one other person who had their posts canceled also.
>

All of the posts cancelled appear to belong you. I count a total of
175 cancelled posts.

>
> Could you please assist to determine the cause/guilty party-system?
>

The headers of some of the cancels can be viewed below:

Control: cancel <35A003B8.D31@parg.org>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Path:
moon.pepperdine.edu!nntp2.cerf.net!news.idt.net!newsfeed.ecrc.net!fu-berlin.de!newsfeed.dpn.de!news-out1.du.gtn.com!news-in2.du.gtn.com!news-in1.f.gtn.com!roka.net!nbi-bto.de!nobody
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Subject: Cancel "Re: Coming Reign of Terror"

Message-ID: <35a02356.939983@news.nbi-bto.de>
Sender: nobody@news.nbi-bto.de
Organization: Cancel a Mackey Post for Jesus
Date: Mon, 6 Jul 1998 01:07:35 GMT
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 1

Control: cancel <35A00323.5972@parg.org>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Path:
moon.pepperdine.edu!nntp2.cerf.net!news.idt.net!news-peer.gip.net!news-dc.gip.net!news.gsl
.net!gip.net!news-feed.netvision.net.il!news.NetVision.net.il!elscintcorp.co.il!nobody
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Subject: Cancel "Re: Mackey Out of Choices"
Message-ID: <35a022cb.800753@elscintcorp.co.il>
Sender: nobody@gateway.elscintcorp.co.il
Organization: Shut the fuck up John
Date: Mon, 6 Jul 1998 01:05:17 GMT
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 1

Control: cancel <359FCAE9.15E9@parg.org>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Path:
moon.pepperdine.edu!nntp2.cerf.net!news.idt.net!news-peer.gip.net!news-dc.gip.net!news.gsl
.net!gip.net!news-feed.netvision.net.il!news.NetVision.net.il!elscintcorp.co.il!nobody
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Subject: Cancel "One more deal for CHEEK & OTHER FLAMERS to STOP!"
Message-ID: <35a000e2.1330515@elscintcorp.co.il>
Sender: nobody@gateway.elscintcorp.co.il
Organization: Eat my shorts and pack sand
Date: Sun, 5 Jul 1998 22:40:35 GMT
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 1

Control: cancel <359FCAE9.15E9@parg.org>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Path:
moon.pepperdine.edu!nntp2.cerf.net!usc!howland.erols.net!newshub.northeast.verio.net!news-
feed.inet.tele.dk!bofh.vszbr.cz!masternews.telia.net!newsfeed1.swip.net!swipnet!news-fra.m
az.net!bignews.mediaways.net!newsfeed.dpn.de!news-out1.f.gtn.com!news-in1.f.gtn.com!roka.n
et!nbi-bto.de!nobody
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Subject: Cancel "One more deal for CHEEK & OTHER FLAMERS to STOP!"
Message-ID: <359fff46.918855@news.nbi-bto.de>
Sender: nobody@news.nbi-bto.de

Organization: John go take a flying leap.
Date: Sun, 5 Jul 1998 22:33:45 GMT
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 1

Control: cancel <REPOST-8707.73425292969.35988725.5FC7@usa.net>
Newsgroups: news.admin.net-abuse.usenet,rec.radio.scanner
Path:
moon.pepperdine.edu!nntp2.cerf.net!news-ana-7.sprintlink.net!207.13.232.24!news-ana-24.sprintlink.net!news-west.sprintlink.net!news-peer.sprintlink.net!news.sprintlink.net!news-peer.gip.net!news-penn.gip.net!news.gsl.net!gip.net!news-feed.netvision.net.il!news.NetVision.net.il!elscintcorp.co.il!nobody
From: John Mackey - KA0SSF <jmackey@usa.net>
Subject: Cancel "REPOST: Re: Persistant flamer, what to do?"
Message-ID: <359fd5f1.24084228@elscintcorp.co.il>
Sender: nobody@gateway.elscintcorp.co.il
Organization: you friggin' loon.
Date: Sun, 5 Jul 1998 19:37:27 GMT
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 1

Control: cancel <REPOST-8707.73425292969.35988725.5FC7@usa.net>
Newsgroups: news.admin.net-abuse.usenet,rec.radio.scanner
Path:
moon.pepperdine.edu!nntp2.cerf.net!usc!howland.erols.net!newsfeed1.swip.net!swipnet!news-fra.maz.net!news-fra1.dfn.de!newsfeed.dpn.de!news-out1.f.gtn.com!news-in1.f.gtn.com!roka.net!nbi-bto.de!nobody
From: John Mackey - KA0SSF <jmackey@usa.net>
Subject: Cancel "REPOST: Re: Persistant flamer, what to do?"
Message-ID: <359fe357.27515331@news.nbi-bto.de>
Sender: nobody@news.nbi-bto.de
Organization: This is Ground Control. . .
Date: Sun, 5 Jul 1998 20:34:33 GMT
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 1

>
> There is one person who would be likely party for doing such actions,
> but I want to avoid giving his ID untill more can be checked.
>
> thanks for your help, it is appreciated!

Hope This Helps

Bob

689. Re: forgive me, Simple Deal For Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a5c778.6590332@news.newsguy.com>
Source record: 153829
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 03 Jul 1998 19:22:47 GMT, "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>dmi853@juno.com wrote:
>
>> Mackey your a liar and have been proven one many times over.
>
>Then WHERE is the PROOF? If it has been proven many times over,
>it should be easy to provide that proof!

Over 50 off topic posts over the weekend. You are a total loser.

I hope abuse@mci.net and postmaster@mci.net will take notice to all the complaints about you and drop you AGAIN.

You need professional help. Please spend time with a shrink rather than in this NG.

690. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a4c738.6526676@news.newsguy.com>
Source record: 153830
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 03 Jul 1998 19:08:37 GMT, "John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>John T. Arthur wrote:
>
>> LIAR!! You never accepted any of them - you just posted unnessary
>> additions and conditions.
>
>I accepted them

NO YOU DIDN'T

> & then asked for additons.

That's ALL you did. You never accepted anything.

Keep your off-topic crap out of this group.

691. Re: Motorola Radio's

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <6nqmc9$hm1$1@camel21.mindspring.com>
Source record: 153831

"DJY" <djyetman@telusplanet.net> wrote:

>Does anyone know of any newsgroups pertaining to getting into Motorola
>radio's? (ie Maxtrac , Gm300 , etc...) ny help would be greatly appreciated.

rec.radio.swap

692. Winradio owners/Beta testers needed

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: tonyrush@bga.com
Message-ID: <35a0e20b.0@feed1.realtime.net>
Source record: 153832
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for beta testers for the Winradio module for Listening Post 1.5.
Testers must be able/willing to provide significant feedback. Requires
Windows 98/95 and a WR-1000i.

Information on Listening Post can be found at http://www.lpcom.com.

--

Tony Rusho |
Internet: tonyrush@bga.com |

693. Re: Federal Signal Emerency Alert Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <35a0e152.6206384@news.cc.purdue.edu>
Source record: 153833
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.ham-radio.fm,rec.ham-radio.mods

On Sun, 5 Jul 1998 01:13:45 -0500, "James A. Schnoor"
<schnoor@wavetech.net> wrote:

>Sorry about that. How about http://www.fscfws.com/ear.htm
>James A. Schnoor wrote in message <6nlbg5$jj9$1@news3.mr.net>...
>>Has anyone had any experience with the Federal Signal Corp Emergency Alert
>>Receiver (EAR). It looks to me like it will work as a weather alert
>>receiver for the new S.A.M.E. Format or as a fire alert receiver with to
>>tone sequential. I found it at
>>http://www.fsws.com/ear.htm Jim AA0FJ
>>

Hi James,

In my county we are selling them to the public. They have been
configured with the tones in such a way that they are only activated
if WE set them off. That way we can assure people that they will be
heard only when a real emergency is happening locally. The local
radio station which is contracted to perform EA broadcasts also sells
a receiver, but that gets activated by them for six or seven different
counties in the area.

The ones we sell get tested twice a month, once with the test for the
school and hospital emergency receivers, and once with the outdoor
siren test. Other than that they are only activated during an
emergency in the county that would affect many people. And not just
weather...

This also gives the public a radio they can use to find out about what
is happening, rather than searching through local broadcast media
stations who may or may not know yet what is going on...

I am told that they CAN be configured as a general EA receiver and
will work anywhere in the country in that configuration. Having seen
no advertising I would bet they use the SAME technology since they are
relatively new. But that's just a guess. Hope this helps.

Charles Welborne -
Volunteer, Tippecanoe County
Emergency Management Agency (TEMA)
cewelborne@adpc.purdue.edu

I do not, of course, speak for my employer.

694. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nqncv$19g$1@news4.wt.net>
Source record: 153834

What are you trying to say Bill? You don't want the "one on one" assistance of a well trained sales person? BTW the numbers listed on the picture are not the numbers that the 800 operator will be able to order. The numbers need to be cross referenced to what are called RSU (RadioShack Unlimited) numbers. I recommend that you shop around at RadioShack for an experienced person. Probably the manager and have that person take care of it. Don't accept the help from the sales droid if they don't know what they are talking about.

Bill Cheek wrote in message <35a0af9f.287322538@news2.cts.com>...

>Better still, go to that site and get the desired information
>and then call (800) 442-2425 and order direct what you need.
>It will be quicker and you'll get what you need and not a
>mistake you won't learn about until weeks later.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>
>

695. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A10C41.B90C55A1@juno.com>
Source record: 153835

I have to go ten miles to find an experienced person at radio shack,
there is one 3 miles away and they don't know what an rsu is .
I needed a set of ear pads for a pair of their headphones and the so
called local experienced radio shack person ststed they did not have a
replacements for them and when asked if they could look in the rsu book
they stated there was no such book, also when asked to call Tandy parts
he said that he would need the part number.

So I eneded going to the store ten miles away and he called Tandy parts
and got the replacements ordered.
Not all Radio Shack people are experienced and at times it is best to
call directly into the parts center if you have the part number
available, also another way is to fax a copy of the parts diagram with
the part circled and they can look it up from the fax.

696. Re: Ericsson effecency

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "Kent W. Smith" <kents@nortel.com>
Message-ID: <35A0AB64.391E@nortel.com>
Source record: 153836

Thanx for the kind words. I gladly stand corrected on the issue
of channel efficiency, and I appreciate your setting the record
straight. My comments are based solely on observation, and not
on technical research on the inner workings of the system.

Kent

Karen & Van Goss wrote:
>
> Very good information Kent. And I seldom run across people who are able
> to talk about trunking details with as much clarity as you. HOWEVER, you
> have made one incorrect assumption in your post regarding Ericsson EDACS
> channel efficiency. With EDACS, as soon as a radio stops transmitting, that
> channel is immediately available for reassignment. The system does NOT wait
> to finish beeping and drop the repeater transmitter before reusing the
> channel
> if needed. This is slightly MORE efficient than Motorola's method of
> holding
> that channel from re-assignment for the duration of the hang time 'just in
> case'
> that group wants to make another transmission.
>
> Van Goss, WA4ICF
> EDACS Communications System Manager
> City of Gadsden, Alabama

697. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1fbf7.306869928@news2.cts.com>
Source record: 153837

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

rong1@golden.net (Ron Goulard) wrote:

> Just wondering what CTCSS is, and is it possible to add it to a
> scanner that doesn't have it already? How does it work, etc.?
> Any information or pointers to resources would be greatly appreciated.

CTCSS stands for Continuous Tone Coded Squelch System.

CTCSS consists of 50 or so low frequency audio tones,
under 300 Hz. One use is for shared frequencies so
that Joe's Pizza delivery drivers don't get to hear
Pinkerton's Detectives, and vice versa, though all
systems may be tuned to the same frequency.

Each company sends a unique "subaudible" tone along
with its regular transmission. Receivers of that
company have a tone decoder tied into the squelch
system. The result is that ONLY receivers with the
tone decoders set to THAT tone will break squelch
and the other company's receivers set to a different
tone will not.

In other words, Company A can't hear Company B and
vice versa.

Generally, the users and even scanner listeners can't
hear these CTCSS tones because they're below 300 Hz,
and the receiver's audio circuits are filtered for the
voice band of 300-3000 Hz; e.g., the tones are filtered
out before getting to the speaker or headphones.

For other information about CTCSS, see my recently
posted FAQ under the subject:

Subject: Scanner Data Decoding FAQ

Yes, most scanners can be retrofitted with CTCSS
decoding capability.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \

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http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
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698. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a0f861.305951584@news2.cts.com>
Source record: 153838

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

"John Habbinga" <habbinga@wt.net> wrote:

> What are you trying to say Bill?

I didn't "try" to say anything. :-)

> You don't want the "one on one" assistance
> of a well trained sales person?

Not when it's possible to get exactly what I
want and ensure no errors or lackadaisical
handling from half- and non-trained minimum
wage sales persons. The price of gas and time
these days makes it worth it to do a lot of
stuff for your own self. :-)

> BTW the numbers listed on the picture are
> not the numbers that the 800 operator will be able to order.
> The numbers need to be cross referenced to what are called
> RSU (RadioShack Unlimited) numbers.

It doesn't matter. If you know what you want, the
support people at (800) 442-2425 will go straight
to it and have it on the way to you for a credit
card and a free phone call. You don't have to
spend the gas and time to traipse down to the
local Radio Schloque and then take a chance on
them getting your order wrong or not called in
at all.

I've seen that happen, too. Make an order,
and then for weeks on end, it doesn't come in.
Finally you learn the order never was placed.

> I recommend that you shop around at RadioShack for an experienced
> person. Probably the manager and have that person take care of it.

Managers usually do well, sure. But you still
have a middleman there, and you still have to
spend the time and gas to get down there.....
and managers aren't among the brightest people
on the planet anyway. They're just super-droids
who have done exactly what they were told to do

for years. And grinned a lot as they did it.

> Don't accept the help from the sales droid if they
> don't know what they are talking about.

And the time it takes to determine if they know
their stuff is a waste on top of the gas and
time it takes to get there. :-)

FWIW, I have never had a problem with Tandy
National Parts Center at (800) 442-2425. Of
course, I always know what I want and that
may make a difference. But they are quick,
responsive, and the cost is acceptable. And
I always get the exact item I order. Not
so, the few times I've ordered out of a store.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

699. iCOM IC-Q7A Review

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <35A112E9.8A0A3C86@ibm.net>
Source record: 153839
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,alt.radio.scanner,triangle.radio

To Anyone Interested In The New iCOM IC-Q7A,
I have just posted to my site a review of this new
dual-band wide-range ham transceiver by R.L. Caron,
K4GP, which was originally posted on CompuServe's
HamNet and was provided by Jeff Goldman.
If interested, point your web browsers to :

http://www.strongsignals.net/htm/revq7a.htm

Happy reading!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

700. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: kplotkin@access4.digex.net
Message-ID: <6nr314$pnf@access4.digex.net>
Source record: 153840

In article <35a0f861.305951584@news2.cts.com>,
Bill Cheek <bcheek@san.rr.com> wrote:

[snip]
>It doesn't matter. If you know what you want, the
>support people at (800) 442-2425 will go straight
>to it and have it on the way to you for a credit
>card and a free phone call. You don't have to
>spend the gas and time to traipse down to the
>local Radio Schloque and then take a chance on
>them getting your order wrong or not called in
>at all.
[snip]

Don't count on the 800 number working perfectly.

I wanted a spare battery holder for my scanner. I looked up the part number in the service manual. Went down to the good local RS. The salesman called the support/parts folks to order it. They told him that the parts number from the manual wasn't what they needed - they needed an RSU number.

So far so good. Then they told him what the RSU number was, and that it should be a store stock item.

The number they gave him was a nicad for a cell phone.

The salesman sought help from the store manager. The manager got the RSU book out, and looked up the part. I got to look at the listing in the book, too, and was convinced that it was indeed what I wanted. A week later it was in my hand.

Like any big organization with multiple points of contact, you can't assume that any one of those points is always going to work.

Ken Plotkin

701. florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <6db_9807061100@warpgate.com>
Source record: 153841

-=> Quoting Jtward01 to All <=-

> I've never heard the beeps on the EDACS system here in Hillsborough
> County, Florida. Instead the system transmits a loud "buzzsaw" sound

That sounds like either a teleprinter or pager message.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

702. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980706182410000.OAA02545@ladder03.news.aol.com>
Source record: 153842

>You OBVIOUSLY don't know that and "X" is used for SPAM filtering!
>

Maybe so, but you said, and I quote:
"Note: I always use my callsign in posts!"
Your callsign is not KA0XSSF.
Therefore, you lied when you said you always use your callsign in posts, no matter what lame reason you have for putting an X in it.
Xactly,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

703. Naval HTS-2 Audio Booster help

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6nr7h4svd1@news.monad.net>
Source record: 153843

I have a Naval HTS-2 audio booster with no manual. I want to use it with my 2006 scanner and need info on the unit. Does any one have the manual that goes with it or where I can find it on the web???

Thanks Dennis

704. PC895 Program Update

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A12584.24B0@mail.hac.com>
Source record: 153844
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello all,

The long weekend gave me just the extra time I needed to finish all the bells and whistles for the new version of PC895. I will be ready to release it one week from today (just wanna do one last bug hunt, and update the help file). Here is what I have put in the new version:

1. You can minimize PC895 down to the taskbar. The alpha-tag (or frequency, if there is no alpha tag assigned) appears when a frequency becomes active.

2. There is a view button, which shows the scanner display in a larger font, for viewing from across the room, along with the scan and manual buttons, and a "zoom" button, explained below:

3. The "Zoom" button allows you to go to any channel in the scanner quickly and easily. It pulls up a list of all channels in the scanner, and goes to that channel when you select it from the list. This makes it easy to find and goto a tactical channel during monitoring. In trunked mode, you can use this feature on all talkgroups in the system.

4. Enhanced Search. When searching frequency ranges (and now talkgroups) a list of hits, along with the date and time of each unique hit is recorded in a listbox. You can skip found frequencies or talkgroups, to prevent the scanner from locking on to a known channel when searching for new ones. You can select hits from the listbox to add to the scanlists database and, if you own the Spectrum CD-ROM, you can lookup a frequency hit on the fly by double clicking it from the listbox.

5. Enhanced Display and Controls. The display and controls have been redesigned from the ground up. The interface more closely resembles the front of the radio, and includes the numeric keypad (I got a lot of requests for that one). The display now indicates the scanlist, along with mode indicators, signal strength, frequency, channel, ctcss frequency, and alpha-tag. There are also icons along the bottom left that show if the Spectrum CD is present, if the comm port is connected, etc.

6. I also updated the communications routines within the program, to make it more compatible with Pentium class CPU's (the original program was developed on a 486). It now runs 99.9% error free on my Pentium 166. The problem with version 1.5 was that some Pentiums ran too fast for the program to collect all the data from the scanner. The code was rewritten to wait until it receives a carriage return character from the scanner, which has all but eliminated the data errors.

7. Softscan. I am still debugging this, and it may not make it into this release (if not, I will build a patch to add it later) The idea is that when you go into "SoftScan" mode, the program sends frequencies directly to the scanner instead of programming the scanners memory, allowing you to scan as many frequencies as you want (No limit. Scan 2000 or more channels at once if you like), or listen to special event frequencies without actually programming the scanner. You can also use this feature to fine tune your scanlists before physically putting them into the scanner. The drawback is, of course, this only works in conventional mode - trunked frequencies need to be resident in the scanner to work.

8. Major debug and overhaul. I have spent nights and weekends for the past several months hunting down and exterminating more bugs than the Orkin man. However, I still found two last night which I plan to nail tonight, so I won't say that I found them all - yet. However this version is much, much, MUCH more reliable than 1.5, and should run just fine on just about anything from a 486 on up.

Now, I still don't have a page of my own up, and I might not for a few more months (I really don't have the spare time to maintain such a beast right now), so I need ONE volunteer to host the program on their site. Others who wish to host the program can get it from the volunteer site. That way, if (God forbid) another bug rears it's ugly head, I won't have to spend all day uploading a patch to everyone. Please respond via email if you would like to host the program, and detail what kind of server you have, etc. I would like to pick the fastest and most reliable of the bunch, because last time it almost killed a server as a result of all the traffic (over 2500 people hit it on the first day).

Thanks in advance,
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

705. Re: Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a1245a.10055421@news2.cts.com>
Source record: 153845

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

kplotkin@access4.digex.net (Ken Plotkin) wrote:

> Don't count on the 800 number working perfectly.
>
> I wanted a spare battery holder for my scanner. I looked up the part
> number in the service manual. Went down to the good local RS. The
> salesman called the support/parts folks to order it. They told him that
> the parts number from the manual wasn't what they needed - they needed an
> RSU number.
>
> So far so good. Then they told him what the RSU number was, and that it
> should be a store stock item.
>
> The number they gave him was a nicad for a cell phone.
>
> The salesman sought help from the store manager. The manager got the RSU
> book out, and looked up the part. I got to look at the listing in the
> book, too, and was convinced that it was indeed what I wanted. A week
> later it was in my hand.
>
> Like any big organization with multiple points of contact, you can't
> assume that any one of those points is always going to work.

True enough, though that (800) 442-2425 number
seems to not be widely known or used. Some
years ago, it was a direct line for the stores,
but since then, they deal with anyone who calls.

And it beats other avenues of Tandy support that
I've used over the years. And, what's more, when
they can't help, they seem to either know the final
answer or are able to direct you to who has the answer.

Point being that is a free resource and a very
good one, and probably should be the first step
to explore. Doesn't cost gas or much time, and
you don't have to deal with imbeciles.

:-)

-- ----
Bill Cheek - President/CEO/Publisher \ /

COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

706. Re: New Virtual Casino and Gambling tips site-Fun or money

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: James Roskell <james@thewiz.u-net.com>
Message-ID: <35A12788.3D364441@thewiz.u-net.com>
Source record: 153846
Cross-posted to: rec.pets.cats,rec.pets.dogs.behavior,rec.pets.dogs.breeds,rec.photo.digital,rec.photo.marketplace,rec.radio.cb,rec.radio.scanner,rec.scuba.equipment,rec.roller-coaster

Damn. Thats a shame. First spam Ive seen in this group for a *looooooong* time.
:-(

cje1 wrote:

> --
> Check out my Virtual Casino and Gambling tips page at:
> http://members.aol.com/ce2thdoc/CasinoAction/casino.html

707. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980706200340000.QAA13189@ladder01.news.aol.com>
Source record: 153847

>From:Joe.Nicholson.@f211.n1000.z52.warpgate.com (Joe Nicholson)
>Date: Mon, Jul 6, 1998 07:35 EDT
> -=> Quoting me <=-
>
> > I've never heard the beeps on the EDACS system here in Hillsborough
> > County, Florida. Instead the system transmits a loud "buzzsaw" sound
>
Then Joe said:>
> That sounds like either a teleprinter or pager message.
>

Joe,
Nope, it's neither. The system administrator has confirmed to me that it is a new style of anti-scanning tech. that Ericsson is using now that their affiliation with GE is mostly history and they can't use the GE "we bring good things to life" beeps anymore. BTW, all the new handhelds on this system are labled Ericsson, not GE as in the past.

John Ward

708. California Freqs. Needed!!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: scaning <scaning@geocities.com>
Message-ID: <01bda91c$280c11e0$36aaa0d1@oemcomputer>
Source record: 153848
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

I'm working on a web page directory for california and was wondering if any body could email me frequencies for Kern, Tulare, Fresno, San Luis Obispo, Tuolumne, Santa Barbara and Amador counties. Any help would be greatly appreciated, thanks for all of your help.

Thanks in Advance,
Mike

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

709. Re: What scanners cover shortwave?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35a434c5.2025147@news.erols.com>
Source record: 153849
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 06 Jul 1998 05:37:34 GMT, inigo@montoya.net (D. P. Roberts)
wrote:

>
>ALL OF THEM. Well, all table tops. Most of them, anyway, that cover from 30
>to 70 MHz.
>
>Go here http://www.scannermaster.com/prod05.htm
>and look at the second product on that page.
>
>Note to PRO-2006 owners (that includes me) -- the product probably is not
>right for your radio. What other scanners cover 30 to 70 MHz? You may have
>to find one if you want the scannermaster product.

Note that for anything other than casual shortwave listening, you'll
probably want to use a different radio from the scanner. Full
coverage scanners typically have dynamic ranges in the area of 60 to
maybe 70 dB at best.

Even mediocre shortwave radios have dynamic ranges better than that.

Keep in mind that shortwave radios are designed for lots of signal in
high interference environments, whereas scanners are designed for
coverage of wide bands of frequencies. The two goals, while not
mutually exclusive, are very difficult (expensive) to achieve
together. You won't find that kind of performance in one box at
consumer prices (yet).

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

710. Re: More Rogue Cancels in rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35a122d7.3222614@nntp.ix.netcom.com>
Source record: 153850
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

On Mon, 06 Jul 1998 07:44:07 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Robert or anyone else!
>
>Once again we are getting more rogue cancels in "rec.radio.scanner"!
>
>Then appear to be coming from a system called "warpgate.com" but I
>am not sure.
>
>This sunday afternoon (7-5-98) I made several posts in rec.radio.scanner
>& they were all deleted or canceled by midnight. There is at least
>one other person who had their posts canceled also.
>
>Could you please assist to determine the cause/guilty party-system?
>
>There is one person who would be likely party for doing such actions,
>but I want to avoid giving his ID untill more can be checked.
>
>thanks for your help, it is appreciated!

What's to worry? Just keep cross posting to nanau and they'll get
reposted. You might even make some new friends with the wider
audience.

711. Re: Ericsson effecency

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6nrdho$hhi@dfw-ixnews9.ix.netcom.com>
Source record: 153851

>>
>> Very good information Kent. And I seldom run across people who are
able
>> to talk about trunking details with as much clarity as you.
HOWEVER, you
>> have made one incorrect assumption in your post regarding Ericsson
EDACS
>> channel efficiency.

NEWS flash:

da kine police dept just
went off digital by Ericsson
and turned on their analog
radios again...

dis kine be Honolulu Police Dept.

unreliable system dey say brah

plenny cops no get transmissions

15million bucks dey pay....

dis happen last week brah

shakah brah

bill conduit
etc.

712. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070621061000.RAA21787@ladder03.news.aol.com>
Source record: 153852

>Subject: Cheek Stops-Peace Ensues
>From: supton@paranet.com (stuart upton)
>Date: Mon, Jul 6, 1998 16:35 EDT
>Message-id: <supton-0607981336400001@pdx42-a48-13.teleport.com>
>
>x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
>Cheek has backed down and look what happens. The NG is _instantly_ a
>peaceful place. Consider this carefully, Cheek.
>Very carefully...

Does that mean we all can look forward to your many on-topic posts about
scanning?

713. Icom IC-R1 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Gianmaria Porrini <colibri@numerica.it>
Message-ID: <01bda920$8ac5ac20$ccebdfc3@domus>
Source record: 153853

I have an IC-R1 scanner for sale with manual and
box, does anyone may be interested on it?

I would ask $200 plus postage or I can swap it with
old HP programmable calulator like HP 65 etc.

Greetings from Italy !!

Gian

714. What scanner do you Recomend?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Goatrider <goatri01@sprynet.com>
Message-ID: <35A13D8B.31204FFE@sprynet.com>
Source record: 153854

I am a newbie at this and was wondering what you guys would recomend that I buy. So far I have looked at Uniden's UBC-3000XLT, the Commtel 216, and Realistic's PRO 26.

Will all these have celular or at least with a modification have celular?

Thanks

-goatrider

715. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "Kent W. Smith" <kents@nortel.com>
Message-ID: <35A0F4C2.3FBE@nortel.com>
Source record: 153855

Can your administrator contact tell us whether these anti-scanning
features are capable of being enabled or disabled for the system?

btw: Do you know if Ericsson offers some form of scanner or monitoring
receiver for their customers who may wish to listen in from home -
as with an off-duty fireman?

JTWard01 wrote:
> Nope, it's neither. The system administrator has confirmed to me that it is a
> new style of anti-scanning tech. that Ericsson is using now that their
> affiliation with GE is mostly history and they can't use the GE "we bring good
> things to life" beeps anymore. BTW, all the new handhelds on this system are
> labled Ericsson, not GE as in the past.
>
> John Ward

716. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A13E3B.2419@mail.hac.com>
Source record: 153856

```
stuart upton wrote:
>
> x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
> Cheek has backed down and look what happens. The NG is _instantly_ a
> peaceful place. Consider this carefully, Cheek.
> Very carefully...

Yeah, so peaceful.... and quiet.... except for turds like you trying to
get it all going again.....

Consider that, Stewie.

-Phil
--
----------------------------------------------------------------
|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
----------------------------------------------------------------
```

717. Re: California Freqs. Needed!!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a13d31.16416245@news2.cts.com>
Source record: 153857

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

"scaning" <scaning@geocities.com> wrote:

> I'm working on a web page directory for california and was wondering if any
> body could email me frequencies for Kern, Tulare, Fresno, San Luis Obispo,
> Tuolumne, Santa Barbara and Amador counties. Any help would be greatly
> appreciated, thanks for all of your help.

Why don't you go to:

http://www.wvsc.wvnet.edu/~fcc/

and download the California database and
get ALL the pertinent frequencies you
want. No sense in messing around with
a few bits and pieces of lists and scraps
of lists.

:-)

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

718. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6nrfj9$rjj@bgtnsc02.worldnet.att.net>
Source record: 153858

supton@paranet.com (stuart upton) wrote:

>x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
>Cheek has backed down and look what happens. The NG is _instantly_ a
>peaceful place. Consider this carefully, Cheek.
>Very carefully...

If the news group is now peaceful place why then is point
of your posting? Do you wish to incite him to flame yourself?
I will save him bother of so doing, you Sock Puppet Lackey of
the Idiot Mackey.

719. Re: florida highway patrol

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A142FE.678A@mail.hac.com>
Source record: 153859

Kent W. Smith wrote:
>
> Can your administrator contact tell us whether these anti-scanning
> features are capable of being enabled or disabled for the system?
>
> btw: Do you know if Ericsson offers some form of scanner or monitoring
> receiver for their customers who may wish to listen in from home -
> as with an off-duty fireman?
>
It's probably the same as with some digital systems. You can purchase a receive only version of their radios (which can be and are censored when sensitive info is transmitted) for around $3000. Gee is that all? I'll take a dozen....

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

720. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A141A1.6FF9@mail.hac.com>
Source record: 153860

John McDermon wrote:
>
> Icom has taken a very hard line with respect to use of 3rd party
> software on the PCR-1000. They have said (to me at least) that use of
> such software may VOID the warranty if the EEPROM is corrupted.
<SNIP>

Sounds to me like "we the people" need to speak in a language that Icom can understand: Don't buy the damn thing. And of course, write to the company stating that once the problem is fixed, you'll be the first in line to get the radio. Then watch what they do...

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

721. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A144CC.4C12@parg.org>
Source record: 153861

K4CC wrote:
>
> >You OBVIOUSLY don't know that and "X" is used for SPAM filtering!
> >
>
> Maybe so, but you said, and I quote:
> "Note: I always use my callsign in posts!"
> Your callsign is not KA0XSSF.
> Therefore, you lied when you said you always use your callsign in posts, no
> matter what lame reason you have for putting an X in it.

You really are the group idiot aren't you!

EVERYONE on the internet knows to remove the "X" for the purposes of
spam filtering.

722. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A14597.54D3@parg.org>
Source record: 153862
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> >Now, if you are a fair person, I expect you to tell him IN PUBLIC
> >ON THIS NG what you just told me, since it was BILL'S POST, NOT MINE
> >that you were complaining about!
>
> No need. Bill has already stated that you are in his killfille again,
> and I don't expect to see a reply. What end would I achieve by

Yea, I figured in your desire to fan the flames & worship you
hero Bill Cheek you would weasel out of doing the right, fair,
& correct thing. You certainly proved you are NOT a man
of integrity when you CAN NOT give equal treatment!

How pathetic you are Blake!

723. OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6nrgk0$sg4@bgtnsc02.worldnet.att.net>
Source record: 153863

I'll try to refrain from stating the fact that the prices are ripoffs
on some of these scanners I really will ....He He He He He He Ha Ha
ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

724. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A14600.5921@parg.org>
Source record: 153864
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The CB Guy wrote:

> > Now, if you are a fair person, I expect you to tell him IN PUBLIC
> > ON THIS NG what you just told me, since it was BILL'S POST, NOT MINE
> > that you were complaining about!
> SNIP
> For you to expect anything other than a kick in the arse from the
> readers of this ng is ridiculous.

I figured you would simply want to flame more than respond with a fair,
level apporach.

It would have shattered your image of your knight in shinning armour,
BC!

725. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A1484F.E8D47ED3@iname.com>
Source record: 153865

Now MACKEY is this really the way to stop flaming?
Shame Shame.

John.Mackey.KA0SSF wrote:
>
> K4CC wrote:
> >
> > >You OBVIOUSLY don't know that and "X" is used for SPAM filtering!
> > >
> >
> > Maybe so, but you said, and I quote:
> > "Note: I always use my callsign in posts!"
> > Your callsign is not KA0XSSF.
> > Therefore, you lied when you said you always use your callsign in posts, no
> > matter what lame reason you have for putting an X in it.
>
> You really are the group idiot aren't you!
>
> EVERYONE on the internet knows to remove the "X" for the purposes of
> spam filtering.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

726. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a24499.18312525@news2.cts.com>
Source record: 153866

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

The bogus supton@paranet.com (stuart upton) wrote:

> x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
> Cheek has backed down and look what happens. The NG is _instantly_ a
> peaceful place. Consider this carefully, Cheek. Very carefully...

Hi ya Peter J. Boe of tvine@teleport.com

Yes, I considered your "peaceful" post
very carefully and even sent you an e-mail
to express my profound thanks for your
kind post. Unfortunately........

....there is no Stuart Upton (supton@paranet.com)
at paranet.com You are bogus. A fake....

What's more, a Grammar/Syntax analyzer suggests
you are another well known kibitzer: Peter J. Boe
of tvine@teleport.com. The path where you
injected your post is:

!nntp.teleport.com!news.teleport.com!not-for-mail

Your NNTP-Posting-Host: 204.202.170.26 happens
also to be:

Teleport Internet Services
(NETBLK-NWN-TELEPORT) NWN-TELEPORT
204.202.160.0 - 204.202.175.255

The real funny thing is that the domain where
your bogus e-mail is forged happens to be in
Texas, and now they're pissed off. Shoooey!

Oh, and since Teleport.com, located in
Portland, Oregon, is not an open NNTP server,
this is supportive of the Grammar/Syntax
checker's output that you are none other than
good ol' Peter J. Boe (PjB) of tvine@teleport.com
otherwise known as the Thorny Vine Music Co;
or is it the "Twisted Vine"?."Torqued Vine"?

Nice to have you back with us, Petey, stirring
things up when they threaten to settle down.
You always were good for that. I see you are
still in rare form.

Prozac not helping you much? Tsk....tsk...tsk.
I'll help. You just hang loose.......

727. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a34a99.19848281@news2.cts.com>
Source record: 153867

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

Regarding the bogus supton@paranet.com (stuart upton)
who we're now sure is Peter J. Boe of tvine@teleport.com

Say, my dear Peter, it just so happens that
YOU were logged on at exactly the same time
your "Stuart Upton" post was injected to the
news server! Lookee here, lookee here:

==
finger tvine@teleport.com (192.108.254.12) ...

Login: tvine Name: Peter J. Boe
Date: Mon, 06 Jul 1998 20:35:17 GMT
Project: To learn enough UNIX to change this file.
Plan: To go where no user has gone before.
No public key.
==

Son-of-a-gun, you old rascal you! And to think
all along, I figgered the "Stuart Upton" dude was
somebody else.

Dang me! They oughta take a rope and hang me.....
But hey, I'm off the hook now. It's YOU who
will hang..... heh heh heh.....

Hope you had your fun.

My turn.

:-)

728. STANDARD HX230S MODS

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: xboot@my-dejanews.com
Message-ID: <6np9d6ulk1@nnrp1.dejanews.com>
Source record: 153891

HI! I&#65533;M LOOKING FOR SOME MODS FOR THIS RADIO THANKS =)
PLEASE REPLY-ME AT RFOF@YAHOO.COM

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

729. Standard hx230s mods

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: xboot@my-dejanews.com
Message-ID: <6np9l9uuj1@nnrp1.dejanews.com>
Source record: 153892

Hi! im looking for Standard hx230s mods
thnkx =)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

730. Regency Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Racer-X2@Prodigy.net
Message-ID: <6nq5gs$jv3$1@nnrp1.dejanews.com>
Source record: 153893

I am looking for information on the Regency MX series of scanners. If anyone can direct me to a website or any portion of the internet that has information on these scanners, or offers one, or any them for sale, I would really appreciate it. Thank You

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

731. Regency Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Racer-X2@Prodigy.net
Message-ID: <6nq5gu$jv4$1@nnrp1.dejanews.com>
Source record: 153894

I am looking for information on the Regency MX series of scanners. If anyone can direct me to a website or any portion of the internet that has information on these scanners, or offers one, or any them for sale, I would really appreciate it. Thank You

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

732. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: obi_wan_kenobi@my-dejanews.com
Message-ID: <6nqjp3$bu7$1@nnrp1.dejanews.com>
Source record: 153895
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35a1d68a.231741045@news2.cts.com>,
bcheek@san.rr.com wrote:
>
> To the RRS and ARS newsgroups:
>
> Simple. I just turned somebody's lights out
> for an indeterminant, but probably long
> period of time.
>
> I've done it before and it kills his soul'
> eats him up; activates his ulcers and piles.
>
> He responds with a blitzkrieg of forgeries,
> e-mail bombs, and posts from a dozen of his
> aka's. I am usually not the only one on
> his target list. He singles out others for
> these attacks, too.
>
> So be forewarned and forearmed. It is EASY to
> tell forgeries. When I post to the newsgroup,
> the PATH line of MY posts will always end with
>
> !newshub.cts.com!

And your telling US this BECAUSE.....??????????????????????
‰

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

733. Re: HB-232 Questions

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a01706.248251799@news2.cts.com>
Source record: 153896

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> Thanks, I'll give it a try. If they don't have it, I'll take you up on your
> offer of a salvaged one, but wonder would another crystal (say, oh, 7.37 MHz!!)
> also work?

Sure. But quartz crystals might have more
overtone products than ceramic resonators.
I'm not sure of that, but it is a concern.
If you had a quartz rock close to 7.37 MHz
at or on the high side, it could be worth
a try. It will work, for sure.

> >Frankly? Speed isn't all that it's cracked upto be. There are rare
> >exceptions, but most of the time, there is no real issue.

> No question - it serves no practical purpose - just one of those enhancements
> that I did "because it was there"!!

Right. Back in my earlier days of scanner hacking,
I did things like that. But experience over the
long haul showed some things to just not be worth
it and others to be worth their weight in gold.

Crystal speedups were one of those things that
just weren't worth the side effects. One exception
is when you're doing wide spectrum searching. Speed
counts. Another is in rural areas where any signals
are rare and few. Speed counts.

But for most metro situations, it's like a Ferarri
and a Volkswagen on the freeway in rush hour. Except
scanner speed doesn't offer "prestige" or comfort.

> Thanks a lot for the help.

You betcha. Any time.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \

---------- ---

734. Re: REPOST: Re: Persistant flamer, what to do?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A02123.4162@parg.org>
Source record: 153897
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner

A Savage Innocence wrote:
> The old "Olive Branch" ruse. Get a life, loser. Enough of your type has
> been seen around here before. It's obvious what you are and what you are

Go away, little boy, you aren't needed here.

735. Re: Michigan Scanner Freqs for Newbie

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Scancat <scancat@mailexcite.com>
Message-ID: <01bda877$1c4e25a0$61252581@default>
Source record: 153898

http://www.perconcorp.com/db_srch.htm
enter in transmit city and appropriate code <PP for police, PF for
fire...etc>
this will give you exact freqs. good luck

736. Re: FHP Freqs - Brevard County

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: Jason Webb <orlscan@bellsouth.net>
Message-ID: <09Vn1.855$ke.2171636@news2.mco.bellsouth.net>
Source record: 153899

Brevard FHP Is now on a Motorola Astro Digital System
so they are now unhearable to scanner listeners

Jason Webb EMT/EMD
The Orlando TrunkTracking Page
http://www.swl.net/orlandotrunking/

Confidence is high Repeat Confidence is high
Commander Insert your key

>I have seen a couple of posts here that suggest that Florida Highway Patrol
>has gone trunked. I have been listening on their 150MHZ freqs during our
>fire emergency and only hear distant stations. Has FHP gone trunked? What
>freqs.

737. Re: Bill and John both Suck!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35a022e4.32921618@usenet.en.com>
Source record: 153900

If you use a good newsreader like Agent, you can add both of them to your bozo list. This will filter all messages from them. I am new to this group, but so far neither of them have posted anything scanner related. They are cruisin' to be put on my bozo list.

On Sun, 05 Jul 1998 17:26:22 -0700, LineTech <linetech@geocities.com> wrote:

>I thought this was a news group for scanner buff's.
>Not a warzone for two kids!
>
>Can anyone prevent them from posting anymore. Or can I block the posts
>that don't relate to the topic of scanning?

738. Re: Bill and John both Suck!

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: ##aheely##@##downcity##.net
Message-ID: <35a22fe0.48410641@news.downcity.net>
Source record: 153901

I use the filters in Agent and that works pretty good. Occasionally one of them changes his name and it sneaks through, but for the most part I don't even know they are still here.

Art

On Sun, 05 Jul 1998 17:26:22 -0700, LineTech <linetech@geocities.com> wrote:

>I thought this was a news group for scanner buff's.
>Not a warzone for two kids!
>
>Can anyone prevent them from posting anymore. Or can I block the posts
>that don't relate to the topic of scanning?

739. .....Marion, Ohio police codes.....

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: rockyw@on-ramp.net
Message-ID: <35a03fef.349910807@news.supernews.com>
Source record: 153902

Does anyone have?

740. FS: PRO2006

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: NOT@HOME.NOW
Message-ID: <35a33a9b.12331076@nntp.ix.netcom.com>
Source record: 153903

I have 1 PRO2006 in excellent condition. Radio has voice inversion descrambler installed and the power transformer has been removed to protect from heat damage. Radio is cellular capable. $400.00 + shipping (about $10 in the 48)

info and reply here... http://pw2.netcom.com/~kimeyer/index.html

741. Re: ANYONE HAVING PRO-90 TRACKER PROBLEMS??

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: *dbenson@mindspring.com
Message-ID: <6npead$1af$1@camel19.mindspring.com>
Source record: 153904

I've had my Pro-90 for about a month now. Actually the speaker on the first one stopped working after about 2 weeks. The local RS gave me a new one. I haven't had the problems you are describing. The only time my Pro-90 has trouble tracking in trunk mode is when I am about 20 miles away from the transmiter.

DB

kcta2@aol.com (KCTA2) wrote:

> I recently purchased a PRO-90 and it works properly maybe 80% of the time.
>The problem 20% of the time is it will go into tracker mode but fails to pick
>up on any of the IDs.The IDs it does manage to hit are nothing but static. I
>then have to turn the radio off and start the process over again. Sometimes, I
>have to do this several times before it begins to function properly. My
>brother-in-law has the same model and the first one he bought wouldn't work in
>trunk mode at all. He tells me the replacement now does the same thing mine
>does. I have a BC895XLT at home and I've had no problems at all with it. Has
>anyone else experienced these problems or is it just my family?..haha

742. Re: FS RS2004

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a13d4b.27702354@news.mia.bellsouth.net>
Source record: 153905
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

On Sun, 05 Jul 1998 13:53:38 GMT, sky444@worldnet.att.net (skyhawk)
wrote:

>On Sat, 04 Jul 1998 10:52:45 -0700, Mark Haynes <markh@up-link.net>
>wrote:
>
>>For Sale: Radio Shack Pro-2004
>>
>>This radio is in very good condition. It has the speed mod.,full 800mhz
>>mod., and is wired for a CE 232 (sorry, not included).
>>Price is $250 plus shipping.
>>
>>If interested email me.
>
>Like this one for instance....brother...He He He He He He Ha Ha ha Ha
>H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
>Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
>Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

You must be jealous because you can not afford one!

743. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6npem6$g57$0@207.18.224.43>
Source record: 153906
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 06 Jul 1998 00:23:23 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Bill Cheek wrote:
>
>> 1. I will not communicate to you.
>> 2. I will not communicate about you.
>> 3. I will not make references to or
>> insinuations about you.
>> 4. I will not think about you or even
>> recognize your existence. (You are
>> about to wink OUT of existence.)
>
>As long as you follow the next condition then all will
>be FINE Bill!
>
>5. Post no flames, attacks, or nasty messages.
>
>This would be good Bill, it is what many have been asking for!
>I thank you for coming around to ending the problems here!
>
>(It would have been nice to have your explicit
>agreement, but since you are too juvenile and
>prepubescent, I no longer expect it of you.)
>
??????????????????

John, you post a message about no flames, and you end it with
this flame?

Sad.

744. Rotor control

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: bert1101**@caribsurf.com
Message-ID: <35a2354d.129296116@news.caribsurf.com>
Source record: 153907

I am looking for the replacement gears for the Archer rotor control
please email

745. Re: pro 508 from your local RS store

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a2404b.28470240@news.mia.bellsouth.net>
Source record: 153908

On Fri, 03 Jul 1998 14:30:42 -0400, jer <jerr1919@gte.net> wrote:

>> >Please I am looking for a pro 508 scanner for 12.97 if any of your
>> >local radio shack stores has one please email me with the city and
>> >state maybe I can order it like to play with one thanks...
>> >any state will do I don;t care thanks..
>THATS ALL THAT 10 CHANNEL SCANNER IS WORTH REALLY>>>>>>>>>>>>>

It has 20 channels and it's a great unit for what it does!

746. Re: RS Pro 2021

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: radio911@aol.com
Message-ID: <1998070604582300.AAA07949@ladder01.news.aol.com>
Source record: 153909

Hi! I'm sure you were looking for a buyer for your PRO 2021. I also have a PRO 2020 as well as a PRO 2021. I will be happy to follow up with any leads if you get more than one buyer. If I can get a good price, I'll send you a little commission, too. Thanks for any leads!
Laine Herman
Radio911

747. Re: What scanners cover shortwave?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <35b44878.19654371@news.swbell.net>
Source record: 153910
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ALL OF THEM. Well, all table tops. Most of them, anyway, that cover from 30 to 70 MHz.

Go here http://www.scannermaster.com/prod05.htm
and look at the second product on that page.

Note to PRO-2006 owners (that includes me) -- the product probably is not right for your radio. What other scanners cover 30 to 70 MHz? You may have to find one if you want the scannermaster product.

748. FS: FRG-100B Yaesu SW Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: ccsu6258@earthlink.net
Message-ID: <6nr885$k9l$1@nnrp1.dejanews.com>
Source record: 153911
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.scanner,alt.radio.scanner

For Sale: Yaesu FRG-100B general coverage shortwave receiver. Radio covers 50KHz-30 MHz in AM,CW, and USB/LSB. Purchased 6 months ago. Like new in original box w/ manual and power adapter. No scratches, rarely used.

Great SW receiver....$425.00 shipped in the USA.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

749. ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: rong1@golden.net
Message-ID: <35a161a2.253551858@news.golden.net>
Source record: 153912
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Just wondering what CTCSS is, and is it possible to add it to a
scanner that doesn't have it already? How does it work, etc.?
Any information or pointers to resources would be greatly appreciated.

Thanks

750. Re: DUMP TAUZIN, Louisiana! Re: D.O.T. and 10 mtr. rigs

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: billn@peak.org
Message-ID: <6nprvh$1ab$6@bashir.peak.org>
Source record: 153913
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.scanner

TraceyLevin (tracey12@swbell.net) wrote:
:
: Very intresting! What we are continuing to see though is a ever
: greater attempt by liberals to control us all and make each of us fit
: their description of what a human should look like and what freedoms he
: should be "ALLOWED" to have. Isnt it funny how in Communist Countries,
: the people often wear the same clothing! Guess where America is headed!
: All because we allow liberals to set the rules and control us.

Hm, last I heard - we have had a Republican conservative congress for the
last 12 years or so. It appears that all these new "conformation" laws
are coming from your beloved conservatives.

The only difference between the conservatives and the liberals is just
which part of our lives they want to control.

--
Bill Nelson (billn@peak.org)

751. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A07C85.44CB@parg.org>
Source record: 153914
Cross-posted to: rec.radio.scanner,alt.radio.scanner

E. Morris wrote:

> On Sun, 05 Jul 1998 20:16:13 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
> >The person whose lights I just turned out is given
> >to sending large e-mail bombs to people IN MY NAME.
> >Beware, if you get an unsolicited e-mail "from me"
> >that has a large file attachment. Just delete it
> >before you download it. I will not send anyone
> >unsolicited files, so there's a clue right there.
>
> So he was forging your name in the scanner and scan-l mailing lists two weeks
> ago when he sent me a mailbomb because I criticized your (oh, sorry, his) habit
> of requesting return receipts from everyone on those lists (which is very
> suspicious behavior on a mailing list, since it's a good way of collecting the
> e-mail addresses of folks who read, but do not post to, such lists)?
>
> And amid the subsequent discussion of return receipts and mailbombs on those
> lists you never stepped forward to denounce the evil forger posing as "Bill
> Cheek" on those lists? Even when Peter Laws, the scan-l listowner, specifically
> told you to stop sending return receipt requests? Why not?

Nice!

x
x

752. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A07E26.4754@parg.org>
Source record: 153915
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:

> >Bill Cheek wrote:
SNIP
> >(It would have been nice to have your explicit
> >agreement, but since you are too juvenile and
> >prepubescent, I no longer expect it of you.)
> >
> ??????????????????
>
> John, you post a message about no flames, and you end it with
> this flame?
>
> Sad.

Blake, you better take a look at the ORIGINAL messaged as posted
from your hero Bill Cheek as that was a QOUTE OF WHAT BILL SAID!

Now, if you are a fair person, I expect you to tell him IN PUBLIC
ON THIS NG what you just told me, since it was BILL'S POST, NOT MINE
that you were complaining about!

753. More Rogue Cancels in rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A0805F.578E@parg.org>
Source record: 153916
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Robert or anyone else!

Once again we are getting more rogue cancels in "rec.radio.scanner"!

Then appear to be coming from a system called "warpgate.com" but I
am not sure.

This sunday afternoon (7-5-98) I made several posts in rec.radio.scanner
& they were all deleted or canceled by midnight. There is at least
one other person who had their posts canceled also.

Could you please assist to determine the cause/guilty party-system?

There is one person who would be likely party for doing such actions,
but I want to avoid giving his ID untill more can be checked.

thanks for your help, it is appreciated!

754. Re: What scanners cover shortwave?

Newsgroup: rec.radio.scanner
Date: 1998-07-06 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980706084740 01.EAA22382@ladder03.news.aol.com>
Source record: 153917

>From: inigo@montoya.net (D. P. Roberts)
>Date: Mon, Jul 6, 1998 01:37 EDT
>
>ALL OF THEM. Well, all table tops. Most of them, anyway, that cover from 30
>to 70 MHz.

WRONGO! Darn few "scanners" cover the shortwave bands, which are
generally considered to run between 1.6MHz and 29.999MHz.
In table models only the AR-5000 and ICOM R8500, both of which sell for
about $2,000, and some of the older top-of-the-line receivers cover both
shortwave and VHF/UHF, and they're really not in the same ballpark as most
"scanners."
For handhelds, the AR-8000 is probably the most common radio to cover
shortwave. Others include the Yupiteru, the new Alinco (if they ever get it to
the market), the ICOM R-1 and R-10 and maybe a couple of others. Prices
typically start around $500.

Jw

755. Re: New Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <uZXJNGiq9GA.225@upnetnews05>
Source record: 153618

Charlie--

The Bearcat 3000XLT covers the military air band, and a lot more (no cellular, at least not directly). The street price is $350 or so (I haven't checked lately). I have had mine for a couple of years and like it. Note that it does not do "Trunk Tracking" though.

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

Charlie Brookhart wrote in message <359C47C8.EE5FB8A@erols.com>...
>Just wondering about how much a scanner covering both regular and
>military air as well as the other common frequencies, such as the ones
>found in the BearCat sport scanner? Would Radio Shack have something
>like that?
>
>Charlie
>

756. RE. Highlights to the BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Michael Mathes <mmathes@excel.net>
Message-ID: <6nus3amor1@news2.alpha.net>
Source record: 153619

I don't have the BC 895XLT. I own the BC 890XLT, which I bought used and I
didn't have the manual. So, I stopped at the local radio store
and they had a few extra copies of the BC 895XLT which isn't that much
different from the BC 890XLT.
here are the highlights:
Trunk Tracking
300 Channels
10 Banks
Signal Strenght Meter
CTCSS
14 Bands
29Mhz.-956Mhz.
10 Priority Channels
VFO Control
AutoStore
Wheather Alert
AutoSort
Unique Data Skip
Memory Backup
LCD Back Light
Auto Record
Scan/Search Delay

757. Re: Wanted scanner:

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nusaa$28q$1@news4.wt.net>
Source record: 153620

You are unlikely to find a new scanner that is capable of receiving cellular phone frequencies. Even finding one that can be modified is difficult. On the used market I would recommend the RadioShack Pro-43. Earlier models were modifiable and it covers the military airband.

BTW, if you know the genealogy of your surname, email me.

Mark Wiebenga wrote in message <35a1aacf.0@news.essex1.com>...
>Wanted handheld scanner would like to be able to pick up cellular,
cordless,
>would also like it to be a shielded unit . 100+ channels would be nice . I
>was thinking on the line of the new RELM 200? Offers? Suggestions?
>
> dwieb@essex1.com

758. Value of Pro41, Pro2021 & antenna sug's?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: rh <ourhns@hotmail.com>
Message-ID: <35A315D2.5CBF@hotmail.com>
Source record: 153621

Hi,

Just purchased the Pro90. I have a Pro41 portable (10ch)
and Pro2021 base (200ch) that I would consider selling.

I know they aren't worth much,
they both work fine, but was
wondering if someone might tell me what a reasonable
asking price for either or both might be?

Thanks in advance,
Richard H.

Oh, and I need a new base and mobile antenna.
Any suggestions for that are also appreciated.
Thanks again!

-
please remove ns if replying by e-mail.
-

759. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A26905.242A@mail.hac.com>
Source record: 153668
Cross-posted to: rec.radio.scanner,alt.radio.scanner

PjB wrote:
> Stuart Upton is getting to you Cheeks.

Cheeks? Hmm... I seem to recall a forged post where someone kept calling him Cheeks... A freudian slip perhaps? I think so... I think I have found our forger.

Yup, looks like the cat's out of the bag now. I'm certain you'll deny it, but I bet your ISP will be most cooperative with the folks at clark.edu and compare the logs for those days. And I just bet, that those logs will indicate that you indeed, forged those posts, along with all the other malicious and highly illegal things that have been happening to some of us. It should prove interesting to see who comes knocking on your door in the next few weeks.

Hold it! Wait! Before you hit that reply button (I know you're all upset, but just count to 10, take a deep breath, and relax) there's something you should know:

PLONK!

Say hi to John for me while you're there.

Goodbye, good night, and good riddance. Friggin' loon!
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|a newsgroup drops John Mack-tard and his loser buddies into a |
|killfile. ;-) |
---

760. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A26BA7.6C19@mail.hac.com>
Source record: 153669

Glen Quarnstrom wrote:
> It appears that you are another Cheek apologist.

A Cheek apologist?? Hmmm... lemme make two valid points a little more clear for you.

#1 Bill has nothing to apologize for. John started it, John refused to back down, so Bill ended it. Now your hero John Mackey is desperately trying to fan the flames and you blame Bill?? You must be John in disguise. No one else is so dumb.

#2 John Mackey is proving by his actions that he is a lying piece of crap. He wants this to stop like he wants a hole in the head. When "Mackey stops" then "Peace will ensue". Until then, it's just the same old game with different players.

But that's fine and dandy with me - I could really care less becaaaaaaauuuusssse.....

PLONK!

Say hi to John and Petey-boy/Stuart while you're there.

Round 'em up! Anyone seen Emilio?
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

761. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070718574900.OAA07175@ladder01.news.aol.com>
Source record: 153670

>From: Phil Smalley <psmalley@mail.hac.com>

The usual off-topic Quarnstrom crap deleted...

Phil, that guy has done nothing but flame and provoke people. He's never posted a single on-topic post in the three or so years he's been skulking around here. I gave him the boot months ago and you're right to do the same.

762. Re: HELP WITH BUYING A SCANNER ANTENNA>>>>PLEASE

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.100c1e941359aa1f9896d8@news.earthlink.net>
Source record: 153671

I owned a Ferret by Austin at one time. It is an excellent antenna indeed. The only complaint is that from 27mhz straight up to 900mhz, the Monitenna from Channel Master did pretty much the same performance job. The only restriction on the Monitenna is that I don't recommend mounting it on a metal mast, rather a 6ft piece of schedule 80 pvc pipe for more truly omnidirectional performance. The most amazing thing about it is that it is only around 50 bucks with the 50ft of RG6 cable already attached. This thing, I believe to be the bargain of the century as I have probably spent over a grand in experimenting to see what was the best base antenna, and after all this my vote still goes to the Monitenna. If you don't know where to get it, call Glenn at Scanner's Unlimited and he can ship you one. (650)573-1624. Good luck

763. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Bob <woodson1@gte.net>
Message-ID: <6ntspd$jp6$1@news-2.news.gte.net>
Source record: 153672
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you monitor from certain locations, a CTCSS equipped scanner is worth it's weight in gold. I live within one mile of a 250 watt paging transmitter, and the local government 300 watt repeater. Scanning is NOT fun with the intermod from these systems. Employing the CTCSS option of my scanner eliminates just about all of the problem. The only time I get a "squeal", is if a distant transmitter opens the squelch and a local transmitter comes on. Without CTCSS, the scanner would lock on any channel when a local transmitter came on.

Bill Cheek wrote:

> I don't see much sense in employing CTCSS for
> public safety and local government frequencies
> since everyone is on the same tone anyway. Again,
> shared channels is where it's at.

764. Re: Fear the police!

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A2732D.550C@mail.hac.com>
Source record: 153673
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Charles A Needledic wrote:
> If all else fails, try mounting tracking
> transmitters on all the patrol cars so you know when they're around.
Even better: Program in the *mobile* MDT channel. Some systems have
built in GPS which constantly advises dispatch of their location. By
putting in the mobile side, you should only hear the close ones as they
run plates, pull up incidents, etc.

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

765. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <35A279F3.7FBD@ibm.net>
Source record: 153674
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> I think we're not at odds anywhere aside from
> the word, "dubious". The cost is low and the
> functionality of add-on CTCSS is great. The
> cost of a CTCSS-designed scanner is a lot
> more than the retrofit.

I haven't gone shopping for this one lately, so it could be true.
I used an example of my old Uniden to illustrate that purchasing
used is a good option for the frugal listener. (and aren't we all?)

> True, add-on CTCSS pretty much relegates you
> to the use of one tone at a time. But that
> covers a high percentage of scanning situations
> where most of the time, you want to "hear all
> there is to hear" and CTCSS is counterproductive
> to that goal.

Agreed. I just thought I would mention it just in case anyone
thought that cheaping out for a Ferritronics CTCSS decoder was
a viable option to buying a product specific add-on unit.

> I don't see much sense in employing CTCSS for
> public safety and local government frequencies
> since everyone is on the same tone anyway. Again,
> shared channels is where it's at.

On the contrary. Where I live you need it to filter out the
shepherding tones on the police. If you don't have it, you
get tired of the "bzzzt-bzzzzt-bzzzzt" quite quickly. Our
local Ambulance have a similar voice/data configuration too.

> Many people aren't into mods, and so for them
> the way to go is a dedicated CTCSS scanner, if
> that's what they want to make scanning life
> easier and better.

Put it this way, I'm *into* mod's and I wouldn't bother fitting
an aftermarket CTCSS into a scanner not engineered therefore. 8-)

> Considering that CTCSS doesn't
> come on the best scanners, it's a tough thing for
> me to reconcile stepping down to get CTCSS built in.

I don't know if the top-of-the-line Icoms have CTCSS, but I consider those to be more Monitor Receivers than Scanners. I believe WinRadio has CTCSS and my Uniden BC9000XLT certainly has it. Perhaps you could tell me which super-scanners don't decode CTCSS?

> For those who don't need the best, I'd have
> no quibble at all. Six of one; half dozen of
> the other.

I reckon 98% of scanner uses don't own the very best! 8-)

766. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A276C5.34C9@parg.org>
Source record: 153675

K4CC wrote:
> You're the only one on this NG who HASN'T been talking about scanning, you poor
> dumb shmuck.

Exactly how was YOUR post related to scanning?

PLEASE, K4CC, stop your flaming of this NG & let the problems go away!

767. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A277D2.F77@parg.org>
Source record: 153676

K4CC wrote:

> This NG has never left the topic of scanning. Of course, since you've
> demonstrated that you know nothing about the subject, I wouldn't expect you to

Why do you have to act like such a JACKASS every time you come to this
NG?

> know a post about scanning from one of your crude forgeries.

Currently your hero Bill Cheek states he has proof that the forger
is someone other than me. Are you saying Bill is wrong?

PLEASE, K4CC, stop your flaming & harassment of this NG.

768. bumper Sticker

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Vance LaSalle <lasalle@ican.net>
Message-ID: <01bda9de$997298a0$075d9a8e@lasalle>
Source record: 153677
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Where do you get one of these, I tried to e-mail but it is not deliverable?
What is the proper address?

Thanks.

769. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A27C8E.5FD6@parg.org>
Source record: 153678

dmi853@swbell.net wrote:
> The day you stop your flaming Officer Shit

Now if we could only STOP YOUR FLAMING!

Lately, every post you make involves a swear word.

How pathetic you are.

770. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a37da1.22421810@news2.cts.com>
Source record: 153679

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Bob <woodson1@gte.net> wrote:

> If you monitor from certain locations, a CTCSS equipped scanner is worth
> it's weight in gold. I live within one mile of a 250 watt paging
> transmitter, and the local government 300 watt repeater. Scanning is NOT
> fun with the intermod from these systems. Employing the CTCSS option of
> my scanner eliminates just about all of the problem.

....and a new problem is introduced in the sense
that you automatically can't hear lots of other
signals. A lot depends on the level of your
scanning. If you are highly focused and concentrated
on just certain signals, then so be it. You're
all set.

> The only time I get
> a "squeal", is if a distant transmitter opens the squelch and a local
> transmitter comes on. Without CTCSS, the scanner would lock on any
> channel when a local transmitter came on.

Well,, that is a fault with the scanner itself.
Like I said earlier, the best scanners don't
come with CTCSS, possibly because the need is
lessened....at least, the need as your situation
spells out.

In other words, the better scanners are better
filtered and designed so as to reject interference
and pseudosignals.

In a word, your argument is sound, but it isn't
what could be called universal or a panacea.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

771. FOR SALE: MOTOROLA FIELD PROGRAMMBLE RADIO

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: e002@Lehigh.EDU
Message-ID: <6nts6v$16ok@ns1-1.CC.Lehigh.EDU>
Source record: 153680

I have a Motorola JT1000 VHF field programmble handheld for sale. Hardly used and comes with one battery and programming key.

If you are interested, e-mail me at e002@lehigh.edu for details.

I am looking to get rid of this as i have no use for it. Any reasonable offer will be considered.

Ravi Krishnan
e002@lehigh.edu

772. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a47eab.22687635@news2.cts.com>
Source record: 153681

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Andy Moss <andmoss@ibm.net> wrote:

> I haven't gone shopping for this one lately, so it could be true.
> I used an example of my old Uniden to illustrate that purchasing
> used is a good option for the frugal listener. (and aren't we all?)

Yeah, a cheap swap meet special or an estate
sale scanner is hard to beat....when you're
talking $10-$20.

> > True, add-on CTCSS pretty much relegates you
> > to the use of one tone at a time. But that
> > covers a high percentage of scanning situations
> > where most of the time, you want to "hear all
> > there is to hear" and CTCSS is counterproductive
> > to that goal.
>
> Agreed. I just thought I would mention it just in case anyone
> thought that cheaping out for a Ferritronics CTCSS decoder was
> a viable option to buying a product specific add-on unit.

I don't know anything about the "Ferritronics"
stuff, but Communications Specialists' TS-64 is
economical and can be externally switched, even
by software, no less.

So here I have to add a shameless plug for the
CE-232 Scanner/Computer Interface which offers
22-bits of generic User I/O, some of which can
be applied to switching a CTCSS decoder on a
per-channel basis....kind of like the built-ins
do. (Shameless, I know.........)

> > I don't see much sense in employing CTCSS for
> > public safety and local government frequencies
> > since everyone is on the same tone anyway. Again,
> > shared channels is where it's at.

> On the contrary. Where I live you need it to filter out the
> shepherding tones on the police. If you don't have it, you
> get tired of the "bzzzt-bzzzzt-bzzzzt" quite quickly. Our

> local Ambulance have a similar voice/data configuration too.

<Gack!> Okay, I've heard about you guys.
To the best of my knowledge, that sort of
anti-scanner business isn't employed down
here Stateside. I'm not reminded of the
old "Toronto Metromod" a tone decoder that
squelched the scanner when the anti-scanner
BEEEEEEEEEEEEEEEEEEEEEEP tone was present.

I guess your gendarmes got a little more
sophisticated since then.

> > Many people aren't into mods, and so for them
> > the way to go is a dedicated CTCSS scanner, if
> > that's what they want to make scanning life
> > easier and better.

> Put it this way, I'm *into* mod's and I wouldn't bother fitting
> an aftermarket CTCSS into a scanner not engineered therefore. 8-)

Why not? Piece of cake. But then what if
you didn't have to mess with the anti-scanner
raucous blips, farts, and bleeps?

> > Considering that CTCSS doesn't
> > come on the best scanners, it's a tough thing for
> > me to reconcile stepping down to get CTCSS built in.

> I don't know if the top-of-the-line Icoms have CTCSS, but I
> consider those to be more Monitor Receivers than Scanners.

Right. Me, too. Niche market.

> I believe WinRadio has CTCSS and my Uniden BC9000XLT certainly
> has it. Perhaps you could tell me which super-scanners don't
> decode CTCSS?

WiNRADiO has software that will decode and display
any CTCSS tones present on the carrier, but it
doesn't use CTCSS to keep the receiver squelched.

Frankly, there's not much around that classifies as
a superscanner anymore. Maybe the PRO-2042, but
it is being discontinued, and I don't know what's
to replace it yet. I suppose the BC-9000XLT
classifies in the current offerings, but <gack>
I've no use for it. It's loaded with gimmicks
and gadgets, sure enough....but it's the "engine"
that turns me off.

Of course, cars went down that pipe from their
heyday of the 60's. Remember the "pony cars"?
Mustang, GTO, Chevelle, Olds 442, et al? So

I guess scanners are following that trend.

I know both Radio Schloque and Uniden are
aggressively ANTI-MODIFICATION, and it ain't
just cellular that chaps their hides. But
neither are going to give us so much as an
extra key unless they can make a buck from it.

Which is understandable. But why close the door
to homebrew improvements? And then lower the
overall quality of the receiver engines? You
know, the RF Amp, Mixers, PLL/VCO's, IF's....
The current crop of scanners have some magnasty
noisy PLLs and mixers....

And no wonder....the trend is to pack everything
into firmware and as little as possible into
hardware. Much cheaper that way. And they can
still soak us for all that sizzle without having
to supply much steak.

> > For those who don't need the best, I'd have
> > no quibble at all. Six of one; half dozen of
> > the other.

> I reckon 98% of scanner uses don't own the very best! 8-)

Well, maybe not. But "the best" kind of sets the
standards for the more affordable layers "next to
best". By lowering that top standard, so too lowered
are those middle and lower standards.

Fer cripes sake, I'm evaluating a Uniden BearTracker
BCT-7....and the damn thing doesn't have a numeric
keypad. That's right, you can't enter channels and
frequencies by their numbers. You have to use a
scrolling process....or accept the default service
bands. <Glurk!>

Sick! Sick! Sick!

Sadly....that's where Uniden wants to take it. And
I'm not so sure about GRE anymore.

OFF THE WALL: What would you think to be the cause
of an off-frequency problem in the PRO-2004/5/6 series
of scanners? VHF-lo, VHF-Hi and UHF-Lo are fine.
But 800 MHz & up are 5 kHz off, when the lowers are
right on. Can't be X301 - already checked that.
VCOs are set right. Alignment seems right on.

I've collaborated with others without a real clue
coming back. And another fellow out here in
newsgroup-land has the same problem. Early on

I told him I didn't see how that was possible.
Still don't.....except that I have a rig on my
bench and can see with my own two eyes that it
is possible..... Anything come to mind right off?

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

773. Alinco DJ-X10 software released

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: baptpdc@mediaone.net
Message-ID: <35a28737.5504056@nntp.we.mediaone.net>
Source record: 153682
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The DOS version of the DJX10 programming software is available on
Alinco's website now.

DJ-X10 page
www.alinco.com/Products/DJX10T.shtml

Software
http://alinco.com/DJX10SOFTWARE/DJX10.shtml

-bap

774. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A2861A.761D@parg.org>
Source record: 153683
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
SNIP
> So he went "incognito" again....and finally emerged as
> a slightly smarter "Stuart Upton". But not smart
> enough. Anyway, this guy is REALLY sick. We don't
> call him "Prozac Pete" for nothing. He was seen in
> the psychology newsgroups reporting on his experiences
> with Prozac, Depo Provera, and other looney tunes drugs.
SNIP

Bill, you're on thin ice right now! You made a post similar
to this one day earlier & I ignored it. But now you're
doing it more. I can understand & support your defending
yourself, but now you have switched subjects & are launching
an attack on the person from a new angle. THAT is not allowable,
no if's and's or but's! (a qoute of YOUR words!)

Comprende?

775. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A28719.13FA@parg.org>
Source record: 153684

K4CC wrote:
> It always has been, sluggo, you've just been too busy flaming, forging,

Then why are YOU, K4CC, always flaming & causing trouble on this NG?

PLEASE let the flames die & stop your trouble making!

776. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A286DA.6F32@parg.org>
Source record: 153685

Phil Smalley wrote:

> #1 Bill has nothing to apologize for. John started it, John refused to
> back down, so Bill ended it.

Phil OBVIOUSLY has NOT been around long enough to know how things
have occurred or he is delusional or he is just plain stupid!

> #2 John Mackey is proving by his actions that he is a lying piece of
> crap.

Then why are YOU, PHIL SMALLEY, trying to continue the flames?

Please, PHIL, let this flame war die & stop your trouble making.

777. Re: What is the law reguarding Cell frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda9a5$5933b1e0$10dd0ad0@default>
Source record: 153686

Gary,
Only if you listen to cellphone frequencies. Big NO-NO. Anything else in
this band is OK.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Gary Foreman <gforeman@adelphia.net> wrote in article
<K3go1.160$3Z2.1997576@news.axxsys.net>...
> I have a Bearcat 200XLT that was sold before they removed the Cellular
> frequencies. Is there any law restricting it's use?
>
> g_foreman@yahoo.com
>
>
>
>
>

778. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda9a6$012f8a40$10dd0ad0@default>
Source record: 153687

John,

Come on man, what`s up? You want this to end & yet all YOU do is pour
gas on the flames. What gives?
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<35A1ADDF.76C7@parg.org>...

<SNIP>

> PLEASE let the flames DIE & stop your activities!

779. Re: OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bda9a9$41398de0$10dd0ad0@default>
Source record: 153688

MAlexder,

Please don`t insult pigs by putting this loser in the same grunting
category. (Not to mention that pigs are smarter.)
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

MAlexder <malexder@aol.com> wrote in article
<1998070622532500.SAA06704@ladder03.news.aol.com>...
> >From: sky444@worldnet.att.net (skyhawk)
>
> >I'll try to refrain from stating the fact that the prices are ripoffs
> >on some of these scanners I really will ....
>
> One can only hope that you put as much effort into posting something
worthwhile
> as you do your regular garbage, which consists mainly of grunts.
>

780. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A28441.4451@parg.org>
Source record: 153689

Mike Derryberry wrote:
> Yea, quiet until you opened your mouth and tried to stir up shit. Shut up

Then why is it that YOU are the one flaming & cursing on this NG?

PLEASE, stop your trouble making activities & let this NG
get back to talking about scanning!

781. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35a279ea.5600427@nntp.ix.netcom.com>
Source record: 153690

On 7 Jul 1998 09:46:01 -0700, Richard Kendrick
<wa7twi@primenet.SCREWSPAM.com> wrote:

>John "I love my job in the bathroom stalls. I make so many men happy"
>Mackey.KA0SSF whinned and sniveled:
>>
>> Bill Cheek wrote:
>
>> > You got a face like a bastard rat, Smacks.
>>
>> Bill, you've never seen me before! How can you
>> say that?
>
>I'll bet this had something to do with it, Toilet Boy.

<"toiletby.jpg" snipped>

Jeeezuz! What a mug! I think Bill's likening of John's face
to that of a bastard rat was overly generous. He ain't near
that pretty! Heh, Heh, Heh!

782. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A29133.172E21C7@iname.com>
Source record: 153691

John.Mackey.KA0SSF wrote:
>
> K4CC wrote:
>
> > This NG has never left the topic of scanning. Of course, since you've
> > demonstrated that you know nothing about the subject, I wouldn't expect you to
>
> Why do you have to act like such a JACKASS every time you come to this
> NG?
You call this being helpful?...
Name calling?
How is it that YOU are going to help this newsgroup? I see all of your
suggestions, yet, I've yet to see you meet one of your conditions.

> > know a post about scanning from one of your crude forgeries.
>
> Currently your hero Bill Cheek states he has proof that the forger
> is someone other than me. Are you saying Bill is wrong?
>
> PLEASE, K4CC, stop your flaming & harassment of this NG.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

783. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: kcta2@aol.com
Message-ID: <19980707213021 00.RAA28355@ladder03.news.aol.com>
Source record: 153692

Well Dan - we wonder why you are so adamant in your defense of a company in which you have no interest or do you??

784. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6nu6dp$he0@bgtnsc02.worldnet.att.net>
Source record: 153693

now thats one ugly picture whew!

--
---Ray----------

I Listen To What The Small Voices In My Head Tell Me To Do!

YAR509@worldnet.att.net

http://www.angelfire.com/nv/YAR509/index.html

---

785. Newark (NJ) Airport

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Bill Bergadano <bdano@cybercomm.net>
Message-ID: <35A2A17C.6FA3@cybercomm.net>
Source record: 153694

HI folks, got a question...can anyone give either the frequencies or the range to scan for the businesses such as Fed Ex, at Newark Airopt here in NJ?
bdano@cybercomm.net
73's de Bill

786. San Diego 911 Site

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Danny <z122251114@hotmail.com>
Message-ID: <6nua1t$9n8$1@nnrp1.snfc21.pbi.net>
Source record: 153695
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner

For radio frequencies, rebroadcasts of hot crimes in progress in the San Diego area, and more, visit http://www.ventureconcepts.com/911.

787. Great Web Site/Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: scotmockup@aol.com
Message-ID: <1998070723461600.TAA17197@ladder03.news.aol.com>
Source record: 153696

An excellent web site for Scanner products and links.

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/scotmockup/indexgames.html

788. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nuclf$41v$0@207.18.224.103>
Source record: 153697

On Tue, 07 Jul 1998 14:12:14 -0700, Phil Smalley
<psmalley@mail.hac.com> wrote:

>> Then why are YOU, PHIL SMALLEY, trying to continue the flames?
>>
>> Please, PHIL, let this flame war die & stop your trouble making.
>
>Nice try, but it ain't gonna work, oh ugly one (and since you are always
>asking for proof, see attached). Goodbye forever, Mackerlooney. This
>time it's permanent.
>
What is really amazing, is how he keeps asking for other people to
stop the flames, when he knows every post he makes like that
just fans them.

All he would have to do, to stop the flames, is for him to stop
posting.

Scary.

789. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A2BFEF.111D@mail.hac.com>
Source record: 153698

Blake Bowers wrote:
> What is really amazing, is how he keeps asking for other people to
> stop the flames, when he knows every post he makes like that
> just fans them.
>
> All he would have to do, to stop the flames, is for him to stop
> posting.
>
> Scary.

Yes, scary, indeed. But no matter. I no longer see any post by Loon boy, no matter how he changes his header (heh, heh, heh, try to get thru it, loon. Cut the crap, we all know you want to). And you know, the traffic on this NG appears to have dropped damn near 50%, with 25% of the remaining traffic being return-fire from you folks. So nice, almost serene. I could get used to this...

FYI - I will eventually twit out the flames altogether, but as a fellow Mackey smacker, I wanna see what you guys do to the poor wretch before you follow mine and Bill's lead and give him the boot in the patoot. So for now, I still see replies to the Scarlet Mackerel, just not HIS posts. Even emails from him and his underlings are instantly deleted at the server with no intervention from myself. I love cc:mail...

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---

790. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A2DD82.240074F1@swbell.net>
Source record: 153699

Hey Officer Shit For Brains you have said a lot worse .

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

791. @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Reddog <funkychicken86@hotmail.com>
Message-ID: <6nug3skkb1@winter.news.erols.com>
Source record: 153700
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know of where I can find the software and schematics to build a pager decoder??? I also need frequencies (fire police other good ones ETC.) for Fairfax county VA (Reston, Mclean, GreatFalls, Vienna and the District as well) I have a book (not Police Call) but don't have a clue as to which services I can hear decently around my area (using a handheld). Thanks for your help and if you can just answer one question then that is all I need. Thanks again.

--

Does this work?: (probably not)
Pursuant to 47USC227, any unsolicited commercial email sent after 72 hours from the time of this reply will be subject to the following fees: 1. Each message will be subject to a $500 (five hundred dollar) downloading and archiving fee. Terms are NET 10 days from date of downloading, 18% APR after 10 days. 2. Each message older than 30 days will be charge $1 (one dollar) per day for each kiliobyte of disk space used until the downloading and archiving fee is paid. 3. Each meassage will be erased when all fees are paid.

792. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A2DEF4.C347EB03@swbell.net>
Source record: 153701
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey Fool that was your condition and Bill never agreed to it and you know that .

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

793. WTB: BC760XLT with CTCSS installed

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A2C604.113A@mail.hac.com>
Source record: 153702
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Looking to buy a 760XLT with the CTCSS board installed and operating.
Local deal in the So. Cal. area only, so I can see it first. Scratches,
no manual, no antenna, etc., and *minor* dings OK, but unit must
function perfectly. Doesn't need to receive cell, or any of that junk.
If you live here in Southern California, and have such a beastie,
respond via email and let me know what you want for it.

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
----

794. FLORIDA!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: debaskett@webtv.net
Message-ID: <23236-35A2B6C3-3@newsd-121.bryant.webtv.net>
Source record: 153703

Where can I find an extensive list of scanner frequencys for Palm Beach County.Any help would be appriciated!!!

795. Re: Pro-39 squelches when plugged in... HELP!!

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A2CC7F.E250C096@netwit.com>
Source record: 153704

Matt Brummer wrote:

> Excuse my rough terminology, but here goes...
>
> The Pro-39 works perfectly when run on battery supply.
> When plugged into the lighter adapter or AC adapter, it squelches
> about once a second and static is heard briefly. (Does the same
> whether plugged into the charging port or the power port.)
> I got exactly the same results whether the battery pack was in or
> while the scanner was externally powered.
> My Pro-43 works perfectly when plugged into the same power supply.
> I'm guessing something is cooked in the power supply circuits.
>
> Any suggestions??

Have you opened up the case and checked the soldered connectors for the power supply jack? You might want to check out the snug fit of the power adapter into the socket on the Pro-39. You think your power adapter might be losing connection with the prong inside the AC socket on the Pro-39? I wonder if that squelching/static you hear is when the connection is momentarily lost and the Pro-39 is switching back and forth from battery to AC.

Why don't you take the batteries out and then plug in the AC adapter into the Pro-39 and see what that does. If it loses power every couple of seconds, maybe that would point to a bad socket connection for the AC adapter.

796. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A2CF4A.AA7019AF@netwit.com>
Source record: 153705

John.Mackey.KA0SSF wrote:

> PLEASE, K4CC, stop your flaming of this NG & let the problems go away!

You're going away? What will you do?

797. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A2CEAE.609D7630@netwit.com>
Source record: 153706

John.Mackey.KA0SSF wrote:

> K4CC wrote:
>
> YES, Cheek acted like a man & ceased his reign of terror. now
> will YOU please act like a man & stop your flaming & let this
> NG get back to the topic of scanning!

"reign of terror"? Isn't that rather dramatic? Are you "terrified" John?

you friggin' loon.

798. NG losers was Re:Exposed Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: RAFman <ka2raf@hotmail.com>
Message-ID: <01bda9ce$9b376d60$6043a2ce@rafman-s-pooter>
Source record: 153707
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It has become evident to me over 24 years of radio that the more "serious" the listener, the more serious the "loser syndrome". This applies to most, but not all listeners.

As for your sig, they will be able to take my radios from my dead, rigimortous-ridden hand. The other hand will be holding my guns!

rafman
ka2raf@hotmail.com

Mike Derryberry <michael.derryberry@MCIONE.com> wrote in article <01bda982$a79bf360$b71737a6@default>...
> Just what we need ... another problem person. Why does this newsgroup
> attract so many losers ??? At least this one has been found out to be a
> forger and we know who he is. This problem should be rather easy to cure.
>
> Mike
> Happy Scanning ... Don't let the government take our scanners !!!
> michael.derryberry@MCIONE.com

799. Give Peace a chance.

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A2D286.50C596C0@pacifier.com>
Source record: 153708

Just give peace a chance.

```
_ _
\ \ / /
\ \ / /
\ V /_ _
|___ | | |
|__|_| /_/_/
\ /
```

800. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvqtwL.FCK@freenet.buffalo.edu>
Source record: 153709

On Sun, 5 Jul 1998, John.Mackey.KA0SSF wrote:

> Blake Bowers wrote:
> > that John has used a couple of dozen other
> > names in order to get around kill files.
>
> WRONG!
>
> Note: I always use my callsign in posts!

So? What friggin difference does that make? Your callsign ain't worth one
of your off-topic posts in this newsgroup. BFD!

Some assembly required.
Batteries not included.
Void where prohibited.

801. Re: John Mackey: Do you want this to Stop?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvqtuJ.FBo@freenet.buffalo.edu>
Source record: 153710

On Sun, 5 Jul 1998, John.Mackey.KA0SSF wrote:

> David Starr wrote:
> > Why a "truce plan"? Just stop unilaterally.
>
> On two different occasions I tried a "stay" on posts,
> Bill & his supporters simply keep on posting & spaming!
>
> How pathetic I am :(

Pathetic? All you had to do was ACCEPT the proposal. Not propose a
different agreement, not add conditions, NOT try to CONTROL anyone else.

You definitely ARE pathetic, Mackeloon...

Some assembly required.
Batteries not included.
Void where prohibited.

802. Re: John Mackey: Do you want this to Stop?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evqu0p.FDv@freenet.buffalo.edu>
Source record: 153711

On Sun, 5 Jul 1998, John.Mackey.KA0SSF wrote:

> The CB Guy wrote:
>
> > you may honestly believe this in your mind, but
> > BILL was the one to make the proposal, and YOU were the one to try an
> > add vague conditions to it, thereby refusing his proposal.
>
> Wrong! My peace proposals started 2 months ago!
>
> Other bullshit snipped

WRONG! Your feeble attempts to CONTROL the people on this newsgroup started 2 months ago. You have been trying to control what and when Bill can post and trying to make it appear as though you are trying to bring peace -- when YOU are THE problem, Mackeloon. YOU. Try controlling YOU for a change.

Some assembly required.
Batteries not included.
Void where prohibited.

803. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evqu3n.FEr@freenet.buffalo.edu>
Source record: 153712

On Sun, 5 Jul 1998, John.Mackey.KA0SSF wrote:

> K4CC wrote:
> > The man was referring to what Duff would say IF YOU ASKED HIM TODAY. So, ask
> > him, dimwit, and quit trying to engage in activities which are clearly beyond
> > your reach, such as the ability to read and write..
>
> But Duff has NOT given his opinion today, HAS HE?
>
> So WHAT the hell are you & BIll bring the self-negated
> arguement up for anyway?
>
> SINCE Duff has NOT given any other opinion, we are only left with
> what he DID GIVE!

Hey dummy - did you ASK him?? Try reading (and understanding) what people
post here, if you possibly can.

Some assembly required.
Batteries not included.
Void where prohibited.

804. Re: @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Reddog <reddog113@goplay.com>
Message-ID: <6nuln7$7li$1@winter.news.erols.com>
Source record: 153713
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Either or I guess, just want something else to work with this summer.

805. Re: Need help w/RS PRO2050

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6nul29ucr1@news4.wt.net>
Source record: 153714

The RadioShack does a pretty good job of instructing you in how to set up
you radio. Of course there must be a Motorola trunked radio system that you
are wanting to listen to in order to take advantage of the trunk tracking
feature. The place on the internet to go to learn more about the Pro-2050 is
http://support.tandy.com/support_electronics/44544.htm

Good Luck

dan wrote in message <35a3c174.95226452@news.flash.net>...
>Can someone out there help me? I've been a scanner for years but know
>nothing about Trunk Tracking. I bought a RS PRO 2050 and discoverd I
>dont have the slightest idea what a fleet/subfleet is or what to do
>with them.. Is there a place I can learn this or can someone explain
>it simply. I dont mind learning the info, I just dont know where to
>go to find it. If you can help I would very much appreciate it
>Thanks,
>DC.

806. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <u2NqKGiq9GA.182@upnetnews05>
Source record: 153715
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike--

Glad my post was of use. You make a good point--it is easy to activate the attenuator and not know it. The only symptom would be lousy reception.

So far, my 235 seems to receive quite well. I have been Trunking almost exclusively, and have not performed receiver comparisons with my conventional BC3000XLT.

There is one thing about this radio that annoys me--the battery connection. The 3000XLT and the older 200XLT that I owned before had simple slide-on/slide-off batteries. The 235 connector is fairly delicate, and it seems to me that it was not designed to be plugged and unplugged on a regular basis.

Has anyone had any problems with the connector breaking after extended use?

Just curious!

Cheers,
Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

807. Re: Wanted scanner:

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <uwxoLGiq9GA.182@upnetnews05>
Source record: 153716

Mark--

Sounds like a used BC200XLT would be a good choice for you. It's 200
channels,
cellular-modifiable, and handheld. I had one for three years and traded it
in, and I have regretted it ever since.

Happy scanning,
Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

Mark Wiebenga wrote in message <35a1aacf.0@news.essex1.com>...
>Wanted handheld scanner would like to be able to pick up cellular,
cordless,
>would also like it to be a shielded unit . 100+ channels would be nice . I
>was thinking on the line of the new RELM 200? Offers? Suggestions?
>
> dwieb@essex1.com
>
>

808. Re: What scanner do you Recomend?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <#U3aMGiq9GA.182@upnetnews05>
Source record: 153717

Mr. Goatrider,

I have owned a BC3000XLT for about two years, and I have been pleased. Here are (in my opinion) advantages and disadvantages:

Advantages
1) Wide frequency coverage (25-1300 MHz, minus cellular and some UHF TV)
2) Includes CB band, which is good for travel. I use this a fair amount on road trips.
3) Will receive cell images (I, personally, have no experience with this, of course)
4) Fast scanning
5) Good automatic search and store feature
6) Rapid-change battery pack
7) 400 channels, divided into convenient 20-channel banks

Disadvantages
1) Fairly large and heavy (I'm comparing to my new BC235)
2) Will not trunk track
3) No computer interface
4) Somewhat expensive

Hope this helps!
Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

809. New program for Pro-2006/Opto-456

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n7hmf@ucares.org
Message-ID: <6nrscm$ms2$1@nnrp1.dejanews.com>
Source record: 153739

I have written a new program to talk to the Pro-2006/Opto-456. This is a very small simple program (DOS application!) that implements the features that *I* wanted. It allows unlimited channels (well, limited by memory only...), displays decoded CTCSS, DCS (untested, not used in my area), and DTMF. It displays the most recent channel hits, and can log to a text file.

I am looking for a few good beta testers (and maybe an atta-boy or two).

e-mail mailto:n7hmf@ucares.org if you are interested.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

810. homepage

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: noshoot@my-dejanews.com
Message-ID: <6ns1so$1np$1@nnrp1.dejanews.com>
Source record: 153740

everyone check out this neat little home page
its for scanner and ham radio folks.

http://members.wbs.net/homepages/n/o/s/noshoot.html

thanks

robert (noshoot)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

811. KC8CAJ Amateur Radio Page

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: raneschr@student.lansing.cc.mi.us
Message-ID: <6nsufbhma1@nnrp1.dejanews.com>
Source record: 153741
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

You may have been wondering what has happened to the site. Why it hasn't been updated in quite awhile. Well, I just recently landed a full time engineering job, and have not had time to update it. But that has changed! There are some new links on the site that I hope you'll enjoy!

Keep an eye out for a major addition to the site too! This will be a good page to stick in your bookmarks. It'll be good for kids as well as adults alike.

My radio page URL is ==> http://w8mmq.ml.org/kc8caj

Please feel free to send an email and share with us any comments or suggestions.

Tnx and 73
Chris Ranes, KC8CAJ
kc8caj@hotmail.comYou may have been wondering what has happened to the site. Why it hasn't been updated in quite awhile. Well, I just recently landed a full time engineering job, and have not had time to update it. But that has changed! There are some new links on the site that I hope you'll enjoy!

Keep an eye out for a major addition to the site too! This will be a good page to stick in your bookmarks. It'll be good for kids as well as adults alike.

My radio page URL is ==> http://w8mmq.ml.org/kc8caj

Please feel free to send an email and share with us any comments or suggestions.

Tnx and 73
Chris Ranes, KC8CAJ
kc8caj@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

812. fs: Pro 46 scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bobbyzzz@aol.com
Message-ID: <1998070700030200.UAA16956@ladder03.news.aol.com>
Source record: 153742

```
pro 46 FS....it's in excellent condition, works 100%....and has a VERY
interesting test mode :-)
$90 firm...email for more info
```

813. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nroopel0@207.18.224.33>
Source record: 153743
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 06 Jul 1998 21:45:33 GMT, "John.Mackey.KA0SSF"
<jmackey@parg.org> wrote:

>Yea, I figured in your desire to fan the flames & worship you
>hero Bill Cheek you would weasel out of doing the right, fair,
>& correct thing. You certainly proved you are NOT a man
>of integrity when you CAN NOT give equal treatment!

Have a nice day John. Once again, you have proven how
unworthy you are of a reply.

814. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6nrorsel1@207.18.224.33>
Source record: 153744

On Mon, 06 Jul 1998 20:35:17 GMT, supton@paranet.com (stuart upton)
wrote:

>x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
>Cheek has backed down and look what happens. The NG is _instantly_ a
>peaceful place. Consider this carefully, Cheek.
>Very carefully...

I don't know about that. I have seen NUMEROUS flames by
John Mackey today, and SCADS of his posts that have been
cancelled.

It appears that, as always, John is the trouble maker.

815. Where is Bandercom?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: garfoon@aol.com
Message-ID: <1998070700125900.UAA18423@ladder03.news.aol.com>
Source record: 153745

I can't get Bandercom at WWW.BANDER.COM anymore. Did they change URL's.

~~~~~~
Time flies like an arrow.....
fruit flies like a banana.

Groucho Marx
~~~~~~

816. Re: PC895 Program Update

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: read.the@reply.to
Message-ID: <F996218C4BB045E2.2D2256A6BE3B798C.01B9DAA0C0A6D429@library-proxy.airnews.net>
Source record: 153746

On Mon, 06 Jul 1998 12:29:08 -0700, Phil Smalley
<psmalley@mail.hac.com> wrote:

>right now), so I need ONE volunteer to host the program on their site.
>Others who wish to host the program can get it from the volunteer site.

I'll be happy to host if you'd like (on my Simplenet page)

- Dave the FreeTracker guy

817. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070701001000.VAA25283@ladder03.news.aol.com>
Source record: 153747

In article <35A144CC.4C12@parg.org>, "John.Mackey.KA0SSF" <jmackey@parg.org> writes:

>EVERYONE on the internet knows to remove the "X" for the purposes of
>spam filtering.

That still has nothing to do with the documented fact that you lied when you said you always use you callsign in posts. Geez, what a loser (and liar) you are

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

818. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070701001000.VAA25284@ladder03.news.aol.com>
Source record: 153748

In article <35A14597.54D3@parg.org>, "John.Mackey.KA0SSF" <jmackey@parg.org>
writes:

>How pathetic you are Blake!

How stupid you are, John.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

819. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070701000900.VAA24002@ladder01.news.aol.com>
Source record: 153749

Someone with a severe testosterone deficiency, masquerading as <supton-0607981336400001@pdx42-a48-13.teleport.com>, supton@paranet.com (stuart upton) writes:

>Cheek has backed down and look what happens. The NG is _instantly_ a >peaceful place.

What a load of horse crap. Cheek acted like a man. This ridiculous post obviously comes from someone too cowardly to stand up and reveal their true identity.

Repulsed,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

820. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980707010009O1.VAA25279@ladder03.news.aol.com>
Source record: 153750

In article <6nrfj9$rjj@bgtnsc02.worldnet.att.net>, karilyshag@goulash.com
(Magyar Karilyshag) writes:

>I will save him bother of so doing, you Sock Puppet Lackey of
>the Idiot Mackey.

Magyar:
Great line! So musical! So poetic! So true!!

Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

821. Re: Need "front-end"[RF] schematics for BC-200 XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6nrsjc$hcu@ssbunews.ih.lucent.com>
Source record: 153751
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <35a13389.76475777@news.tds.net>,
Sean Ingram <hingram@amel.tds.net> wrote:

>My Bearcat BC-200xlt scanner has gone "off-the-air" ->meaning that
>only static can be heard. The Wx band cannot even be heard...

Make sure the center pin on your BNC antenna jack is intact
and still connected to the internal printed circuit board.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

822. NY to FL Road Trip - Freqs. Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: chris135@aol.com
Message-ID: <1998070701500300.VAA01585@ladder01.news.aol.com>
Source record: 153752

I am taking a trip from New York to Florida.
I'll be using I-95. I was wondering which frequencies are more popular along
this route. Thanks.

823. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <pGfo1.29$FO3.50447@pm01nn>
Source record: 153753

> But this is
>isn't discovered until the unit is bought and usually running for a few
>months.

There is something morally wrong for Icom to advertise the third party vendors on their web site right next to the PCR-1000, and then act like you've shot their dog when you have a problem and admit you've used that very software.

One reason I feel obliged to keep giving air to this issue is to give those potential buyers a "heads up" on this issue. I advise all who've asked to call Icom and specifically ask their policy on use of third party software with this radio.

The other reason I push this, is that as a user who's been told I can't do things with this radio that I actually took for granted I would do when I bought it, I'm a little POd about it all. Maybe keeping it in the forefront on usenet and this mail list will get Icom to act. I'm beginning to doubt it, but hey, this dialog is the ONLY satsifaction I'm probably going to get, so I'm gonna get my $500 worth! :)

John

824. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a183d4.34501148@news2.cts.com>
Source record: 153754

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

tvine@teleport.com (PjB) wrote:

> In article <35a34a99.19848281@news2.cts.com>, bcheek@san.rr.com wrote:
>
> > Say, my dear Peter, it just so happens that
> > YOU were logged on at exactly the same time
> > your "Stuart Upton" post was injected to the
> > news server!

> Cheeks are you crazy? Me? STUART UPTON?

Hi ya Petey Prozac! I just KNEW you'd show up.
Yes, you are "Stuart Upton" same as you tried
to be "Bud Powell" when you were practicing the
fine arts of forgery and impersonation.

> Good Lord, boy, get a grip! ME!!??

Yes, you. And son....I do got a grip.

> As far as being logged on at the same time
> as this upton, big deal.

Yes, that is a big deal. I'm glad you posted
because here is YOUR message ID:

Message-ID: <tvine-0607981626270001@pdx42-a48-13.teleport.com>

Now then, my fine feathered fellow, let's see "Upton's":

<supton-0607981336400001@pdx42-a48-13.teleport.com>

Now lookey here, lookey here, my fine forger
and LIAR: see the <pdx42-a48-13> of the message ID
of yours and Upton's posts? Well, BOTH messages
came from the SAME computer: yours! YOUR account!

See, TELEPORT.COM sees your computer's name as
<pdx42-a48-13> whether you like it or not, and
it KNOWS whenever your machine posts a message,
whether it's a bogus e-mail or a bogus Usenet
article.

So my fine fellow, you done got yourself mired in
some deep, dark, stinky stuff....and YOU ain't

even heard the end of it. heh heh heh.....cuz
da proof be in hand....AND in TELEPORT's hands.

> My internet connection is 24/7/365 and faster
> than yours.

Wanna bet? :-)

> And stop your silly mail bombs.

You call a courtesy e-mail of my public posts
an "e-mail bomb"? okaaaaay, I won't bother to
send you an e-mail copy of subsequent correspondence
betwixt meself and certain others, that otherwise
ought to interest you profusely. Pity........

> As of right now, they dont reach me.
> You bubble-headed club-footed has-been.....

That's cool, Petey Prozac. That's just fine, pal.
Now we begins da REAL fun stuff. heh heh heh

825. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A18EEF.7A4E@parg.org>
Source record: 153755

Blake Bowers wrote:

> I don't know about that. I have seen NUMEROUS flames by

We've also seen MANY flames from YOU Blake!

Are you propared to stop now Blake & let the flames die
or do you want to take Bill's place & see how badly you
can cause problems?

> It appears that, as always, John is the trouble maker.

Blake, all you are trying to do here IS cause problems. Not one
single supportive post, only flames come from you. Never a word
of how to END the problems here, only attacks to encourage more
problems. Really blake, even BIll has ceased his "reign of terror"
on this NG (& I don't think you'll ever match up to him). So
just LET IT GO so this NG may once again become a nice place
for the purposes of exchanging scanner related info.

Thank you in advance for your cooperation Blake!

826. Re: What scanner do you Recomend?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: edscma@aol.com
Message-ID: <1998070702592700.WAA13015@ladder01.news.aol.com>
Source record: 153756

Look at the Yupiteru MVT-7100.
500khz to 1300mhz all modes, unblocked 1000 channel handheld.

Go to www.bander.com

Ed

827. What is the law reguarding Cell frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Gary Foreman <gforeman@adelphia.net>
Message-ID: <u3go1.159$3Z2.1997446@news.axxsys.net>
Source record: 153757

I have a Bearcat 200XLT that was sold before they removed the Cellular frequencies. Is there any law restricting it's use?

g_foreman@yahoo.com

828. What is the law reguarding Cell frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Gary Foreman <gforeman@adelphia.net>
Message-ID: <K3go1.160$3Z2.1997576@news.axxsys.net>
Source record: 153758

I have a Bearcat 200XLT that was sold before they removed the Cellular frequencies. Is there any law restricting it's use?

g_foreman@yahoo.com

829. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A18F78.394C@parg.org>
Source record: 153759

K4CC wrote:

> Someone writes:
> >Cheek has backed down and look what happens. The NG is _instantly_ a
> >peaceful place.

> What a load of horse crap. Cheek acted like a man.

YES, Cheek acted like a man & ceased his reign of terror. now
will YOU please act like a man & stop your flaming & let this
NG get back to the topic of scanning!

830. Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a286ef.35297086@news2.cts.com>
Source record: 153760

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

FYI: To interested parties: we have exposed a forger.

Note the Message ID from a recent post by an
alleged supton@paranet.com (stuart upton) and
another post by tvine@teleport.com (PjB), account
name of Peter J. Boe:

Message-ID: <supton-0607981336400001@pdx42-a48-13.teleport.com>
Message-ID: <tvine-0607981626270001@pdx42-a48-13.teleport.com>

Notice the part of each Message ID <pdx42-a48-13>?
This is the machine name from which the two entities
posted their inflammatory drivel, but the "Stuart Upton"
one is a forgery. Both posts came from the same
computer under the TELEPORT.COM domain.

That is, BOTH posts were sent by Peter J. Boe
of tvine@teleport.com The relevant Usenet articles
are included beneath my signature box for those
who need to see the originals.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

POSTED BY PETER J. BOE:

Path: relief.cts.com!newshub.cts.com!usc!howland.erols.net!
europa.clark.net!204.253.208.250!korova.insync.net!
nntp.teleport.com!news.teleport.com!not-for-mail
From: tvine@teleport.com (PjB)
Newsgroups: rec.radio.scanner
Subject: Re: Cheek Stops-Peace Ensues
Message-ID: <tvine-0607981626270001@pdx42-a48-13.teleport.com>
References: <supton-0607981336400001@pdx42-a48-13.teleport.com>
<35a34a99.19848281@news2.cts.com>
Organization: thornyvinemusic
X-Newsreader: Yet Another NewsWatcher 2.1.8
Lines: 12

Date: Mon, 06 Jul 1998 23:25:03 GMT
NNTP-Posting-Host: 204.202.170.26
NNTP-Posting-Date: Mon, 06 Jul 1998 16:25:03 PDT
Xref: relief.cts.com rec.radio.scanner:140505
X-Cache: nntpcache 1.0.7.1 (see ftp://suburbia.net/pub/nntpcache)

In article <35a34a99.19848281@news2.cts.com>, bcheek@san.rr.com wrote:

> Say, my dear Peter, it just so happens that
> YOU were logged on at exactly the same time
> your "Stuart Upton" post was injected to the
> news server!

Cheeks are you crazy? Me? STUART UPTON? Good Lord, boy, get a grip! ME!!??
As far as being logged on at the same time as this upton, big deal. My
internet connection is 24/7/365 and faster than yours.
And stop your silly mail bombs. As of right now, they dont reach me.
You bubble-headed club-footed has-been.....

=========

POSTED BY "STUART UPTON" OF PARANET.COM

Path: relief.cts.com!newshub.cts.com!alpha.sky.net!newshub.csu.net!
usc!howland.erols.net!europa.clark.net!204.253.208.250!
korova.insync.net!nntp.teleport.com!news.teleport.com!not-for-mail
From: supton@paranet.com (stuart upton)
Newsgroups: rec.radio.scanner
Subject: Cheek Stops-Peace Ensues
Message-ID: <supton-0607981336400001@pdx42-a48-13.teleport.com>
X-Newsreader: Yet Another NewsWatcher 2.1.8
Lines: 5
Date: Mon, 06 Jul 1998 20:35:17 GMT
NNTP-Posting-Host: 204.202.170.26
NNTP-Posting-Date: Mon, 06 Jul 1998 13:35:17 PDT
Xref: relief.cts.com rec.radio.scanner:140475
X-Cache: nntpcache 1.0.7.1 (see ftp://suburbia.net/pub/nntpcache)

x-no-archive: yes 847HFYrt848skjj 74365 jhd

Cheek has backed down and look what happens. The NG is _instantly_ a
peaceful place. Consider this carefully, Cheek.
Very carefully...

831. FS Alinco X-10

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: jging@my-dejanews.com
Message-ID: <6ntfq0$98u$1@nnrp1.dejanews.com>
Source record: 153761

FS Alinco X10 UNBLOCKED!! 3 battery packs,leather case,charger,all boxes
MINT $300 jging@execpc.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

832. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A19143.7EE6@parg.org>
Source record: 153762

dmi853@juno.com wrote:
> Since Stuart Upton is an alias , this posting is suspect.
SNIP

Regardless, the fact that Stuart (or who ever) posed is true.

So what more should to be said or done?

Answer: nothing

Let's let the flaming die so this NG can get back to talking about scanning.

833. Re: Ericsson effecency

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: vanr86@aol.com
Message-ID: <1998070703095900.XAA16158@ladder03.news.aol.com>
Source record: 153763

>da kine police dept just
> went off digital by Ericsson
> and turned on their analog
> radios again...
>

Hampton, VA is suing Ericsson for breach of contract due to the "holes" and unrealiability of the system. They do not have a digital system.

Van

834. Re: OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35a17ddb.10980825@news>
Source record: 153764

On 6 Jul 1998 22:53:25 GMT, malexder@aol.com (MAlexder) wrote:

>>From: sky444@worldnet.att.net (skyhawk)
>
>>I'll try to refrain from stating the fact that the prices are ripoffs
>>on some of these scanners I really will ....
>
>One can only hope that you put as much effort into posting something worthwhile
>as you do your regular garbage, which consists mainly of grunts.

That is the best you are going to get from someone with an EXTREMELY
retarded vocabulary.

835. Re: What is the law reguarding Cell frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a19875.39783613@news2.cts.com>
Source record: 153765

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner

"Gary Foreman" <gforeman@adelphia.net> wrote:

> I have a Bearcat 200XLT that was sold before they removed the Cellular
> frequencies. Is there any law restricting it's use?

Naturally. First there is the Electronic
Communication Privacy Act of 1986 and then
there are some select provisions of the
Telephone Dispute and Disclosure Act of 1994.

Your BC-200 did not come with cellular
"active", so BOTH laws will apply to some
extent.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

836. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a19a42.23997664@news2.ipa.net>
Source record: 153766
Cross-posted to: alt.radio.scanner,rec.radio.scanner

www.dejanews.com
Do a "power search".
Most questions have answers already posted.

CATHY

On Mon, 06 Jul 1998 05:36:36 GMT, rong1@golden.net (Ron Goulard)
wrote:

>Just wondering what CTCSS is, and is it possible to add it to a
>scanner that doesn't have it already? How does it work, etc.?
>Any information or pointers to resources would be greatly appreciated.
>
>Thanks

837. Re: What is the law reguarding Cell frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <35aa9d61.14057793@news.swbell.net>
Source record: 153767

>I have a Bearcat 200XLT that was sold before they removed the Cellular
>frequencies. Is there any law restricting it's use?

It is illegal in the United States, the land of the Free, to listen to an unencrypted, widely transmitted, freely accessible radio wave if it is any type of a phone conversation.

Other than that, you are free to use your scanner or sell it.

838. Cincinnati: Good Sam Van

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: pjyes@my-dejanews.com
Message-ID: <6ntjrc$f6o$1@nnrp1.dejanews.com>
Source record: 153768
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know the frequency(s) used by the Revco/Good Sam van, that operates on Cincinnati highways during rush hours? Thanks!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

839. Re: ANYONE HAVING PRO-90 TRACKER PROBLEMS??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: KR <kerisler@execulink.com>
Message-ID: <6ns71reqo1@nntp1.uunet.ca>
Source record: 153769

The Canadian Pro-90 manual states that the squelch setting may affect trunk-tracking functionality. The manual first says the setting is automatic, then suggests that one manually set the squelch before selecting a trunked bank.

It notes that "Your scanner's squelch setting is automatically adjusted... However, the squelch setting can affect how fast you scanner acquires the data chane, ... and ... can prevent your scanner from acquiring the data channel at all."

The Canadian manual recommends setting the squelch control such that the marking in the knob is in the 12 o'clock position (front of scanner facing you) before selecting a trunked bank

KR

KCTA2 wrote in message <1998070417563200.NAA26005@ladder01.news.aol.com>...
> I recently purchased a PRO-90 and it works properly maybe 80% of the
time.
>The problem 20% of the time is it will go into tracker mode but fails to
pick
>up on any of the IDs.The IDs it does manage to hit are nothing but static.
I
>then have to turn the radio off and start the process over again.
Sometimes, I
>have to do this several times before it begins to function properly. My
>brother-in-law has the same model and the first one he bought wouldn't work
in
>trunk mode at all. He tells me the replacement now does the same thing mine
>does. I have a BC895XLT at home and I've had no problems at all with it.
Has
>anyone else experienced these problems or is it just my family?..haha

840. Re: ANYONE HAVING PRO-90 TRACKER PROBLEMS??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: KR <kerisler@execulink.com>
Message-ID: <6ns78m$l64$1@nntp2.uunet.ca>
Source record: 153770

The Canadian Pro-90 manual states that the squelch setting may affect trunk-tracking functionality. The manual first says the setting is automatic, then suggests that one manually set the squelch before selecting a trunked bank.

It notes that "Your scanner's squelch setting is automatically adjusted... However, the squelch setting can affect how fast you scanner acquires the data chane, ... and ... can prevent your scanner from acquiring the data channel at all."

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>anyone else experienced these problems or is it just my family?..haha

841. Re: ANYONE HAVING PRO-90 TRACKER PROBLEMS??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: KR <kerisler@execulink.com>
Message-ID: <6ns7ct$l85$1@nntp2.uunet.ca>
Source record: 153771

The Canadian Pro-90 manual states that the squelch setting may affect trunk-tracking functionality. The manual first says the setting is automatic, then suggests that one manually set the squelch before selecting a trunked bank.

It notes that "Your scanner's squelch setting is automatically adjusted... However, the squelch setting can affect how fast you scanner acquires the data chane, ... and ... can prevent your scanner from acquiring the data channel at all."

The Canadian manual recommends setting the squelch control such that the marking in the knob is in the 12 o'clock position (front of scanner facing you) before selecting a trunked bank

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>have to do this several times before it begins to function properly. My
>brother-in-law has the same model and the first one he bought wouldn't work
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>trunk mode at all. He tells me the replacement now does the same thing mine
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Has
>anyone else experienced these problems or is it just my family?..haha

842. Re: ANYONE HAVING PRO-90 TRACKER PROBLEMS??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: KR <kerisler@execulink.com>
Message-ID: <6ns7mqari1@nntp3.uunet.ca>
Source record: 153772

The Canadian Pro-90 manual states that the squelch setting may affect trunk-tracking functionality. The manual first says the setting is automatic, then suggests that one manually set the squelch before selecting a trunked bank.

It notes that "Your scanner's squelch setting is automatically adjusted... However, the squelch setting can affect how fast you scanner acquires the data chane, ... and ... can prevent your scanner from acquiring the data channel at all."

The Canadian manual recommends setting the squelch control such that the marking in the knob is in the 12 o'clock position (front of scanner facing you) before selecting a trunked bank

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>The problem 20% of the time is it will go into tracker mode but fails to
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>up on any of the IDs.The IDs it does manage to hit are nothing but static.
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>then have to turn the radio off and start the process over again.
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>have to do this several times before it begins to function properly. My
>brother-in-law has the same model and the first one he bought wouldn't work
in
>trunk mode at all. He tells me the replacement now does the same thing mine
>does. I have a BC895XLT at home and I've had no problems at all with it.
Has
>anyone else experienced these problems or is it just my family?..haha

843. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35bd7249.23764229@news.cyberhighway.net>
Source record: 153773

bbowers@townsqr.com (Blake Bowers) wrote:

>On Mon, 06 Jul 1998 20:35:17 GMT, supton@paranet.com (stuart upton)
>wrote:
>
>>x-no-archive: yes 847HFYrt848skjj 74365 jhd
>>
>>Cheek has backed down and look what happens. The NG is _instantly_ a
>>peaceful place. Consider this carefully, Cheek.
>>Very carefully...
>
>
>I don't know about that. I have seen NUMEROUS flames by
>John Mackey today, and SCADS of his posts that have been
>cancelled.
>
>It appears that, as always, John is the trouble maker.

It appears that you are another Cheek apologist.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

844. long island 4th

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Daniel grasso <HitTheBid@earthlink.net>
Message-ID: <35A14C95.63812106@earthlink.net>
Source record: 153774

need freq for when they switch to county and others that are not listed

845. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A1AC47.6019@parg.org>
Source record: 153775

The CB Guy wrote:
> Now MACKEY is this really the way to stop flaming?

No it isn't & I think YOU should tell K4CC to stop the flaming!

846. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A1ACDD.157B@parg.org>
Source record: 153776

K4CC wrote:
> That still has nothing to do with the documented fact that you lied when you
> said you always use you callsign in posts. Geez, what a loser (and liar) you

Why is it that YOU are the only one who does not understand that it
is the same callsign, you simply need to do that standard thing &
remove the "X"?

847. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A1ADDF.76C7@parg.org>
Source record: 153777

dmi853@juno.com wrote:
> I see officer shit for brains
SNIP

I see YOU are copntinuing to cause as many problems as you can
by flaming & swearing on this newsgroup every chance you get!

How pathetic!

PLEASE let the flames DIE & stop your activities!

848. CARMA Newsletter July 98 1 of 6

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-ya023080000707980009070001@news.theramp.net>
Source record: 153778

CARMA July 1998 Newsletter
==========

CARMA Web Page:
http://www.theramp.net/shabec/carma.htm

BBS: (630) 852-1292

The next CARMA Meeting will be on August 15th, 1998 at the Destiny Restaurant, 1440 Rand Road, Des Plaines IL.

The meeting starts at 1:00 PM, but be sure to arrive between 11:30 and 12:00 for lunch.

Remember, you must purchase lunch, since we get the room for free.

==========

-Special Event Announcement-

The annual CARMA picnic / field day will be held on Sunday, July 12th, at the Argonne Woods. It's on Cass Rd., two and a half miles south of I-55, on the left. Watch for the signs.

Talk-In is on 145.770 (PL 151.4) Simplex. It's a "bring your own" affair. Come on out for the fun. Tours of the Argonne National Labs will be included.

This is the last printed Newsletter to be published by CARMA.

Those members of CARMA who have current paid up subscriptions for the printed Newsletter will receive the like amount of printed digests until their subscriptions expire. No new printed or E-Mailed newsletter subscriptions will be accepted.

We have unsuccessfully tried to get a new editor for the CARMA Newsletter. We feel that the E-Mail list is the best alternative to a formal Newsletter. This will allow for immediate dissemination of radio news to a majority of out members.

If you are one of the few radio hobbyists without a computer, you can usually get E-mail access for free. Most public libraries have Internet access available, there are Internet cafes, copy shops (such as Kinko's) and other ways to get Internet access. If you have a computer and a modem, all you need to access the CARMA list is a free E-mail account with Juno or HotMail. You will be glad you did!

Instructions to join and use the CARMA Mail List follow the radio news section.

Radio News:

Midway Airport Report - Circa Dec 97

155.835 Dept of Aviation Security (179.9)
155.940 Dept of Aviation Ops (179.9)
119.650 ATC
119.450 ARSA Radar Advisory
128.925 ARINC
131.575 Vanguard Airlines Co Freq
131.350 Great Lakes Airlines Co Freq
130.525 ARINC
129.375 Frontier Base Ops
128.925 Signature (Former Butler) Air Servs
135.200 Helo Tower
471.0625 CTA Rail Line terminal ops
129.575 Windy City Air
130.000 ARINC
118.700 ATC
460.675 Baggage
468.3125 Operations, unknown
853.2125 Security
==========

Meeting Notes:

-Ed Sirovy discussed the future of high definition television

He also suggests these as good sources of weather related information:

147.060 Computerized ASCII weather
155.025 ESMARN
442.900 FISHFAR Weather spotters
442.975 FISHFAR Weather spotters
146.925 Weather Spotters

Jim, KB9RGU reports hearing United Airlines flight kitchens working at O'Hare on 461.0125.

Cook County Sheriff's Office raids in Mannheim were recently heard on 154.995. Customs and INS have been active in-the-clear on 165.2375.

O'Hare Ground air traffic control operations have been heard on 118.450, a former Glenview Naval Air Station ground channel. O'Hare has also been using 134.400 for departures, another former NBU frequency.

A member enjoys listening to the Burlington Northern Railroad on their 161.100 channel.

In the Itasca area O'Hare Hangar and Cargo operations have been heard on 154.570. This has been present for as long as anyone at the meeting could remember, and it appears whoever the actual user is they have a high power base set up on the frequency.

Daley's Ambulance in the Franklin Park area is still on lowband, 46.04. Lowband isn't dead yet...

Joel Love reports...

131.425 Aero Services Midway (Monarch, Air Pro, Others...)
472.3625 Airport Express Limo Vans - CSQ output
466.2125 Chgo Hilton Inn Towers simplex
462.1625 Swiss Hotel
468.3125 Midway Rentals

-Air Japan will be expanding their operations at O'Hare, possibly to include a radio base

Steve, WB9ZNL, reports the Salvation Army's Emergency Fire Service Canteens are still active on 461.500. The new Metropolitan Emergency Supply Service (or "MESS", as they are often called on the fireband) appears to have taken a big bite out of Sally's business, especially in the suburbs. Sorry, we don't a have a dispatch freq them, it's thought they are currently using pagers.

VHF Communications Rental Radios:

464.475 CH01 (110.9) Simplex UHF1
464.975 CH02 (110.9) Simplex UHF1

461.8375 CH01 (D423) Simplex UHF2
462.7875 CH02 (D423) Simplex UHF2

151.625 CH01 (114.8) Simplex VHF
151.655 CH02 (114.8) Simplex VHF

Fred Shabec announces a new section on the web page, FOR SALE.

Bret Kolar reports hearing the Hilltop MOA active on 350.350, and IN ANG ops out of Fort Wayne on 139.750.

Watch the July issue of Monitoring Times. At the meeting Bob Parnass demonstrated a 1/4 wave coax stub notch filter. His was set to cut out paging signals on 158.100. The August issue will review the new Sony handheld scanners.

The Chicago Police Marine units continue to use the 800 MHz trunked system for boat to boat communications. Their primary channel is Citywide One. The Mayoral Protection Detail is also now on the trunked system. Currently, the dispatchers for Citywide Two and Four monitor the trunked system at their consoles. If you take a tour of Chicago's Emergency Communications Center you'll see technicians walking around with appear to be 800 MHz trunked radios. They are. And they too are on the trunked system, which explains some pretty cryptic comm-lingo discussions I've heard on their.

John Arendt reported on his trip to the St. Louis area club's (SABRE) picnic and field day. John said their get together featured a number of informative presentations and seminars. The developers of Probe software gave a presentation on going mobile with probe. A commercial river boat

captain gave a talk about monitoring Mississippi river traffic. Other seminars were on fire monitoring and severe weather operations.

On the way back to chi-town John monitored an extensive traffic enforcement detail being run in the Springfield District 9 area on the command post vhf channel, 155.445. He also reports a lot of activity out of Collinsville. John heard what he believed to be split frequency duplex comms on 151.250 / 159.420 while en route. A number of members commented on the recent Labor Day aircraft speed enforcement details on 154.695 in District 2.

Will County Sheriff is currently testing their new 800 MHz trunked system. It's an EDACS system, and the control rotates every 24 Hrs. Our Will County reporter also advises of canal shipping traffic on 217.940.

Pat Lynn reports on his triumphant return from glorious Chula Vista, California. They are on San Diego's trunked system. He heard the local Fire Department going on "rattlesnake responses", which is something we don't get much of here. On the way he stopped in for his World War Two ship's reunion in sunny Las Vegas. He had his Uniden BC3000 with him and reports it getting swamped with pager intermod.

The Lisle Police Department is researching a site for a new building. More to follow...

News flash - Illinois' own Lake County has obtained frequency allocations for a possible future 800 MHz trunked system. Freqs:

866.2500 866.6375 867.1250
866.3000 866.6875 867.7250
867.8125 868.5625

and the additional NIPSPAC 5 Channel Aid band plan.

Don't look for this system to appear next Tuesday. We hear the coffers aren't exactly over flowing.

Six Flags has an Intrac data system operating on 460.6125, 463.3625 and other UHF channels.

Boone County has modified their license for base / mobile operations on 151.355-Base / 159.450 mobile.

West Chicago has purchased 6 new patrol cars equipped with MDT's.

The current cheapest Family Radio Service handhelds from Radio Shack operate on 462.5625.

The Criminal Investigation Division of Internal Revenue Service was heard conducting aero surveillance on 418.175 simplex.

The Chicago Police Department is moving towards a new "311" system for handling non-emergency calls.

Kevin O'Rourke reports hearing a Midway Express shuttle bus service apparently bootlegging on 151.160.

The Vernon Fire Protection District has obtained a license for 100 mobiles on 153.905. This frequency is also used locally by the Cook County Sheriff's Office as Band Six, for car to car simplex communications.

The Goodyear Blimp was in town covering the Bulls playoffs. (How bout dem bulls?). They were heard on 151.625 with a 3A tone and on 465.9625.

At the meeting we got Joe Dimartino to confess he eavesdropped on his local McDonald's restaurant during a huge "Beanie Babies" promotion. He said the staff was getting pretty stressed out. Freqs:

154.600 154.570 469.0125 35.02

Star Plaza in Merrillville, Indiana:
464.375 (D465) Security
464.775 (D465) Maintenance

Gurnee Mill's Bass Pro Shop: 464.825 (162.2) Security

Dave and Ted report hearing pulses on 163.775. These are of varying strength at different times, and appear to have a167.9 Hz PL Tone behind them. They are becoming more active. What is this?

152.270 (151.4) Universal Taxi of Elmhurst
462.5625 (Unk) Heavenly Bodies security
(Our members get around!)
166.4625 Ongoing Treasury Dept aero surveillance's

The Tri-County GMRS group's 462.600 and 462.550 repeaters are history, we are told. No word if they will re-appear (somewhere else???) . There is a move going to have the GMRS licenses be for all 8 repeater pairs, instead of two.

Phil informs us to watch 470.7125 for use by the Chicago Ridge Police Department.

164.550 (103.5) US Secret Service Surveillance
169.950 Simulcasting above
411.350 Hines Hospital Aux. Channel
153.695 Com Ed Truck to Truck, area of 35th & Pulaski

You may want to keep an ear on the Cicero Police Department. They are trying hard to make up for all the political ruckus. 476.7625. The ISP units in Cicero use Cicero's radios but still have access to the trunked system.

Alan Rosewarne gave a nice presentation at the meeting on what he observed at Dayton at the Opto booth. They have a new black box radio called the Optoscanner, which has also been called the Optocom. This is addition to their new Optotracker box.

Does anyone have software to read the EMWIN data on 148.6375

1350 Hrs 384.900 HAPPY51 w/landing report, service write-up problem w/boom

154.025 (114.8) Michigan State Local Gov - Muskegon
153.845 (167.9) Walker City PD Kent County Michigan

157.050 - US Coast Guard group Grand Haven (Michigan) - Working copters (not being heard) all day w/training ops

267.800 - Unknown ANG training ops, dogfights, refueling, etc in progress (who is this? - I hear them all the time)

That's it. The final report. End of shift. Go Home...

Happy Scanning - Ted
==========

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page:
http://www.theramp.net/n9jig/home.html

Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

849. CARMA Newsletter July 98 2 of 6

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-ya023080000707980009170001@news.theramp.net>
Source record: 153779

Presidential Visit of early May 1998
(Ted Moran)

135.4000 O'Hare ATIS Oh My Goodness It's a robot's voice!!!
138.3500 HOSS 11 & 12 Air to Air, dogfights, into Hardwood Range
138.4750 IN ANG F-16's Dog fighting (AM)
139.7500 IN ANG Air to Air (AM)
155.4750 ISPERN - DES Simplex heard
163.2000 USM Testing in the clear
163.4875 O'Hare Security (USAF)
164.6500 (103.5) USSS Ops
164.8875 USSS OSCAR Tests in the clear (103.5)
165.3750 USSS DES Simplex
165.7875 USSS BAKER Ops
168.3750 (167.9) FBI Ops
169.9500 (167.9) FBI Blowing into microphones
170.7250 (167.9) FBI Primary
173.1750 (167.9) Weak open key
252.1000 MASH 81 (Grissom KC-135) Wk BRICKYARD Control
255.4000 "QE7114" Wk GREENBAY FSS w/fuel pump leak & relay to Pax River,
Andrews AFB for Maint contact
291.9000 MASH 81 Refuel Ops at FL210
298.7750 IN ANG w/BROCHURE Ops and Refuel
298.7750 MASH ## Flights w/Refueling
303.0000 USAF Winchester, mentioned by above, not heard
319.8500 IN ANG w/BROCHURE 640A Entry Co-ORD
350.3500 Hilltop MOA / 12 Mile MOA, dogfights & refuel
351.2000 WI ANG Mlwke KC-135's UPSET Flights off
358.2000 HOSS Flts w/dive bomb co-ORD at Hardwood Range,
364.2000 USAF AICC Pri High pitched tones
381.3000 High pitched tones like 364.200
418.3000 (82.5) Postal Security Hosp Base / Mob
460.2500 CPD Citywide 6 Presidential Detail

==========
For the latest version of AirNav aircraft tracking software go to:
http://www.geocities.com/Silicon Valley/Lakes/9420
==========

Here is RED Center's new frequency layout:

1) 154.445 127.3 RED Dispatch
2) 159.795 127.3 Tac1 Admin/Fireground
3) 154.355 127.3 Tac2 Admin/Fireground
4) 154.265 000.0 NIFREN MABAS-NIFREN

5) 153.830 000.0 FG-1 Fireground 1
6) 154.295 000.0 FG-2 Fireground 2

Look for increased use of the new Tac channels. The several departments also have their own alternate channels, such as PW or old dispatch channels.

The following departments are dispatched by RED:

North Maine FPD Niles FD
Morton Grove FD Glenview FD
Prospect Hts FPD Northbrook FD
Wheeling FD Winnetka (As of Aug 98)

Rich Barnett, publisher of ScannerMaster books, and now of Police Call, speaks on the recent Uniden proposals to the FCC (via TrunkCom):

"I cannot speak for Uniden, but I do think you are missing something critical here."

"Congress has been trying to ban scanners. Certain law enforcement groups have made it known that they wouldn't mind this course of action. The powerful cellular lobby has made its position very well known. The FCC is under pressure to come down hard on this issue. I believe that Uniden is simply trying to save the hobby and the business. If they don't show some cooperation and make some effort to deter people from modifying scanners to receive cellular, they may feel that the entire business will either be outlawed or the FCC will impose restrictions so onerous that it will be impossible for them to make a reasonably priced product. Uniden is not the bad guy here in my opinion.....they are very much the good guy. "

"They are also the only company in the business willing to make the effort to do something about the heavy-handed tactics coming out of Washington. Just look what they did in the case of the legislation last year. It would be nice to see some of the other companies making a buck off this business put their time and money on the line.... particularly companies in Florida and California...they know who they are but they don't do a thing, in either agreeing with Uniden's position or voicing a counter-position, as far as I know. That's what's lame and they should be taken to the mat. "

"I don't mean to ramble on here and I don't want this List to get off on a tangent, but I believe your anger against Uniden, the company that also helped save this hobby with the Trunktracker, is woefully misplaced. "

==========

Some notes from the travels of Carl Guse and Randy Pickering in the Racine County area:

45.20 141.3 Mount Pleasant FD
45.32 179.9 Racine County paging Union Grove EMS
45.48 000.0 Racine County paging Raymond EMS
45.52 103.5 Caledonia EMS
45.60 179.9 Racine County testing Rochester, Waterford

45.64 146.2 Racine County testing Burlington
46.54 123.0 Ellsworth Correctional, Union Grove
150.965 103.5 Floyd towing
155.070 186.2 Burlington PD repeater
155.220 82.5 unknown veterinarian (in IL???)
155.340 229.1 Racine hospital
155.400 203.5 MedFlight McHenry calling Victory Hospital
155.685 114.8 Mount Pleasant PD repeater
156.165 91.5 Caledonia PD repeater
156.165 146.2 Crystal Lake FD?
158.745 137.3 Milw Co s suburban DPW: "Control 2 to 29"
158.745 141.3 " " ": 300 500 506 510 >
Can anyone tell me which above are? (Cudahy, Oak Creek, and/or S Milw)
158.835 D244 UW-Parkside PD repeater
445.000 127.3 ham repeater/ link in Union Gr (watertower?)
450.250 186.2 Fox 6 News
453.450 D023 Racine Bus repeater
455.0125 118.8 data squawks, WTMJ radio???
461.575 100.0 TCI Cable repeater
462.475 82.5 Sprint cable locators, New Berlin repeater
464.550 123.0 farm along Hwy 11 near Kansasville
931.3375 000.0 Ameritech paging
957.850 000.0 Racine Sheriff Waterford vote receiver link
958.250 000.0 Racine Sheriff Burlington vote receiver link

The new WTMJ AM radio site (6 towers + 1 tower for STL) is NW of Union Grove south of Church Rd east of S Raynor Ave.

Thomas Bus Service has a new office and garage at 1325 Industrial Park Dr in Union Grove with VHF and Low band antennas. Does anyone know if they moved here from Waterford or if this is an additional location?

800 MHz antennas/possible users of Nextel Somers SMR:
Pat's Sanitary Service "WCQ724" heard
Conserv FS cooperative: tks 15 32 34 75 103 110
Pomps Tire, Bella handivans, S & R Towing, Spee-Dee Packaging, Machinery or Sturtevant Scale & Eqpt, GATX Logistics, J W Erickson Co. excavating & plumbing, Union Grove I heard some discussion about a surveillance camera.

Also, the new State Patrol "Milton" tower, located at the rest area on I-94 north of Janesville, is on the air (154.680). This site replaces the Footville tower.

==========

The Wisconsin Air National Guard's Hardwood Firing Range has a web site, but we don't have the URL, yet... Chris, from Steven's Point, Wisconsin advises these freqs are active for the range:

165.1125 grounds
297.100
138.450

132.025
358.200
==========

Union Pacific Radio Channels:
UP Lines
1 160.410
2 160.470
3 160.515
4 160.740
5 160.680
6 160.980

SP Lines
1 161.550
2160.290
3 160.590
4 160.320
5 161.280

CNW Lines
1 160.890
2 160.455
3 161.040
4 161.175
5 160.575
6 160.485

The CSX/Norfolk Southern take over of Conrail has been approved, and operations should start changing this fall. CSX will get about 45 percent of Conrail's assets, and NS will get the rest. Certian terminal areas, such as Chicago and Detroit will be served by both railroads. The changes in the radio system have not yet been announced.

==========

Highband propagation has been remarkable in late June and early July. Reception of Ohio, eastern Michigan, and northern Indiana has been routine recently.

Low Band skip has also been spectacular. I am working on a "Skip Locator" and hope to have it ready for the August CARMA Meeting.

Look for several area fire and police departments to receive licenses on underutilized business and public safety frequencies. Especially look for trucking, electric utility, and conservation freqs to be allocated to individual departments in the very near future.

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page:
http://www.theramp.net/n9jig/home.html

Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

850. CARMA Newsletter July 98 3 of 6

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-ya023080000707980009220001@news.theramp.net>
Source record: 153780

Welcome to the electronic CARMA newsletter,
the Official publication of the Chicago Area Radio Monitoring Association.

The following is the instructions to use the new CARMA automated List
Serve. This mail server will automatically take your E-Mailed newsletter
contribution and resend it to the entire subscribed list of CARMA Members.

You may subscribe to receive each message individually or as a compiled
digest. Just read the following instructions, and subscribe as detailed.

Please note that you MUST subscribe EXACTLY as shown below. No one has
been subscribed by us, and only subscribers to the mailing list can post
messages (and receive them).

You should send your contributions to the newsletter as an e-mail message
to the below address:

CARMA@QTH.NET

Note that this is NOT the address you send your commands to control your
subscription. That address is:

MAJORDOMO@QTH.NET

At this time we are no longer accepting renewals or new subscription for
the printed version of the newsletter. Additionally, we are no longer
e-mailing out text versions of the newsletter to individuals. Nor are we
individually mailing out newsletter release or event notices to
individuals. Persons who were receiving the individually e-mailed text
versions will no longer receive them. They have NOT been transferred to
this list. They will have to re-subscribe through majordomo@QTH.NET.

CARMA is a hobbyist organization which supports radio monitoring in the
greater Chicago metropolitan area. A prioritized listing of our traditional
areas of interest:

1. Scanning Public Safety radio operations in the Chicago metro area
2. Monitoring all other radio services in the Chicago metro area
3. Scanning Public Safety throughout the four state area (IL,WI,IN,MI)
4. Worldwide reports from our member's travels
5. Other radio monitoring related articles of general interest
(Equipment, techniques, in-depth articles, trends in radio comm, etc)
6. Conducting tours of facilities of interest to our membership.

CARMA's un-official list of goals as an organization:

a. The sharing and distribution of radio monitoring related information
b. Supporting the hobby of radio monitoring

c. Supporting new comers to the hobby
d. Fighting proposed legislation which adversely impacts the hobby
e. Supporting public safety agencies in their attempts to maintain and improve their radio communications.
f. Improving the public image of the hobby.
g. Improving manufacturers awareness of our needs

Note goal e above. Make no mistake. CARMA fully supports all aspects of Public Safety and Law Enforcement. Many of our members are Law Enforcement Officers, Firefighters, Paramedics and other Public Safety employees. If you are a police or government hater, or if you feel like you cant abide by and support these goals yourself you should not subscribe to the newsletter, attend meetings or otherwise contact us as you won't feel welcome.

In addition, our most gracious host, QTH.NET, has it's own policies with which we must abide by, most of which are already in place in our organization:

1. No profanity. This has generally been a long-standing policy for newsletter editors. It becomes far more important now. This list will be read worldwide. In many countries it's illegal to have profanities stored on a disc. We don't want to land a hobbyist in an Islamic country in prison, or worse.
2. No personal attacks.
3. No flame wars.
4. No commercial advertising or Spam.
5. Avoid beating a continuing thread to death. Once a topic has been replied to five or six times it's likely that everything has already been said that needs saying.
6. No petty nonsense. Actually the way the policy reads it cant appear under #1 above. But you get the idea.

These are QTH.NET's policies and you MUST abide by them or you will be removed from the list.

And... I'm adding a couple of my own...

1. No re-posting or quoting of lengthy previous posts to add 2 lines or less of comments. Just quote the relevant portion of the message you are replying to.
2. In many cases it's better to write to the originator of the message privately as opposed to posting to the list. Unless you have information that is of interest to the group as a whole send a private reply.

Posts appearing on the CARMA newsletter e-mail list represent the views and opinions of the individual author and may not reflect those of CARMA. Individual authors assume any and all liability associated with their posts. CARMA maintains a limited copyright on all of it's publications and it's member's contributions. We strongly encourage our membership to freely distribute our information with other hobbyists. Credit must given to CARMA or the original source and no material may be distributed for profit. It's

okay to charge for reproduction costs.

The current moderator / manager of the list is Ted Moran. He may be reached at:

TandKMoran@AOL.COM

He is serving essentially as a trouble shooter for the system which handles message processing, not as a newsletter editor. This is an automated list. YOU are the person who manages YOUR subscription. Do not write to Ted asking for introductory information, subscription requests, help files, etc. All of this is available through the system itself and should seldom require human intervention. Do write to Ted if your commands are being rejected after trying at least twice or if you are having other serious technical problems with the list.

If you have printed material you wish to contribute you should make some attempt at converting it to a text file stored on disc. Kinko's copy centers have page scanners, computers and helpful staff to guide you in the process at low cost. Many local libraries will do the same for free. Your local library is also a great place to establish a free e-mail account. Just subscribe in the digest form and stop by once a week or so to read, store on disc, or print your messages. Discs with text files can be mailed to the Post Office Box address below and Ted will post it to the list. Printed paper contributions can also be sent to Ted, but will be converted to text and posted to the list only as his time permits.

CARMA
PO BOX 2681
GLENVIEW IL 60091-2681

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page:
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851. CARMA Newsletter July 98 5 of 6

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-ya023080000707980009330001@news.theramp.net>
Source record: 153781

5. What's a good scanner to buy?

We refer you to the FAQ's and intro files regularly published by Bob Parnass in the REC.RADIO.SCANNER Usenet newsgroup. Which scanner you wish to purchase will probably be dictated by it's frequency coverage Vs. the frequencies used by the services you wish to monitor, as well as your monetary situation. How happy you will be with whatever scanner you buy will largely be dictated by how well you understand what you are listening to, your listening environment, your knowledge of radio systems and other details. It's not so much what scanner you own but how you use it. Bring your questions to this list or to a meeting.

You should own a copy of the Police Call guide, available at Radio Shack. Not only is it an excellent reference but the introductory section is probably the best explanation of how radio systems operate ever written. We are however currently suggesting first time purchasers consider a scanner that employs triple conversion type circuitry. This feature tends to reduce the reception of images and tends to suffer less from interference from high power paging transmitters. The Chicago area is, electrically speaking, a very noisy listening environment. Read the manual that came with your radio again, too. It probably has features you can employ that you haven't yet considered.

6. Why are you guys so nosy? Why are you eavesdropping?

Most people buy scanners to hear what their local emergency services are doing. We represent the hard-core technical enthusiasts. A large percentage of us are not so interested in the details of the conversations as we are in the type of signal or system being received, it's operating details, signal propagation, etc. Essentially, we like to know who's on first base. We map the spectrum. For many of us the most important thing is confirming a licensed (or un-licensed) transmitter as actually using a specific frequency.

7. Is it legal to...

-It is not legal to reveal to another person the details of conversations you monitor, if they would not have been privy to the original message.
-It is not legal to profit from what you monitor.
-It is not legal to listen to cordless phones or cellular phones.

To be more specific, it's illegal to tune into these frequency ranges and listen to services for which they are primarily allocated:

Cellular: Towers: 869.010-894.000 / Mobiles: 824.010 -to- 849.000, 30 kHz Steps

(These frequencies have been deleted from nearly all hobbyist level radios being sold in the United States. Radios made overseas which cover this band can no longer be approved for sale in the United States. Many radios have been confiscated in shipment by the US Customs Service. Hundreds of thousands of older radio which do cover this frequency range are still in use, as are countless older television sets which also tuned this band. Conventional cellular phones offer no degree of voice privacy for their users and their accounts can be easily stolen).

CORDLESS PHONE FREQUENCIES

CH BASE MOBILE
01 43.72 48.76 13 44.40 49.40
02 43.74 48.84 14 44.46 49.46
03 43.82 48.86 15 44.48 49.50
04 43.84 48.92 16 46.61 49.67
05 43.92 49.02 17 46.63 49.845
06 43.96 49.08 18 46.67 49.86
07 44.12 49.10 19 46.71 49.77
08 44.16 49.16 20 46.73 49.875
09 44.18 49.20 21 46.77 49.83
10 44.20 49.24 22 46.83 49.89
11 44.32 49.28 23 46.87 49.93
12 44.36 49.36 24 46.93 49.99
25 46.97 49.97
The above represent the current allocations for 25 Channel lowband cordless phones sold in the United States. This is a recent expansion from a 10 channel band plan, which was expanded from the original 5 channel lowband / 5 channel shortwave phones. These frequencies are still being included in all scanners being sold, but it's illegal to listen to them. The newer 15 channels were taken from inter-city bus transit and forest product services, some of which are still in use. It's unclear whether or not it would be legal to listen for these services, or even to use of these radios! But such is the nature of special interest legislation.

Scrambled low band cordless phones offer a very minimal degree of voice privacy to their users. Don't rely on it.

A similar situation exists for newer 900 MHz cordless phones. While recent legislation would appear to make it illegal to tune into this service, this is an entirely shared band, used by amateur radio, vehicle tracking services, remote control devices and a plethora of low power, short range and spread spectrum devices. Here are a few examples of typical bandplans used by these units. True spread-spectrum, digital 900 MHz phones offer the highest degree of voice privacy available to the typical consumer market, outside of after market encryption devices. These frequencies are still present in all scanners being sold which feature frequency coverage this high.

It should be noted that IS legal to listen to any of these frequencies if you are in the process of attempting to rectify a radio interference situation. It is unclear if it is legal to listen to a station operating on one of these frequencies which is not a service primarily allocated to it.

Example: Motorola has experimental class licensed transmitters in the Chicago area on some cellular frequencies.

Most of these frequencies were banned by the Electronic Communications Privacy Act and it's amendments. PCS services are likely to soon be included in pending legislation. To date, no one has ever been prosecuted under this bill, and the FBI, which has been tasked with it's enforcement pronounced it "un-enforceable".

We include these frequencies in this Frequently Asked Questions file because we believe that our members cannot obey the law unless they know what is illegal.

-It is not legal to listen to studio -to- transmitter links or remote broadcast pickup links used by broadcasters.

It's not certain, but it's thought that service ended up being protected by the Electronic Communications Privacy Act as the result of a mis-understanding. But they are illegal to listen to:

944.000 -to- 952.000

These services also employ other "BA" class allocations. (See Police Call back section). But those frequencies are also used in a variety of other ways by the broadcast services. Engineering, Studio Control, Cues, Camera Techs, Etc. So this ends up as yet another gray area.

-It is not legal to decipher encrypted or encoded radio transmissions.

This appears to mean an attempt to use a descrambling device to listen to a radio conversation being conducted on an encrypted radio transmission, not the mere reception of the signal. Actually the wording of the law is unclear, what a surprise!

-It is not legal to decode paging transmissions.

We have yet to hear any explanation or rationalization for this.

-It is not legal to interfere with Police or Fire agencies.

This could mean transmitting on a public safety frequency or keying up a public safety repeater. But it also includes your presence causing physical interference at an emergency / disaster scene or investigation or surveillance. Or your revealing to one of those non-privy third parties the details of radio traffic which later get back to a subject under investigation. There are a variety of other scenarios which worry us. Use good judgment.

-It is not legal to transmit on frequencies requiring a license for which you do not hold a license.

Self explanatory.

-It is not legal to intentionally interfere with radio communications.

Don't do it.

-It is illegal to violate national security laws.

Be cautious while monitoring sensitive communications, especially federal transmissions. While these matters are not supposed to be discussed on any conventional radio channel you never know what you'll stumble onto.

-It is illegal to use a radio system (repeater, etc) that you are not authorized to use.

Locally, the Cook County States Attorney prosecutes people under "theft of service" laws. Don't steal service from a radio communications service provider.

There are a few gray areas centering around the decoding of digital radio signals.

As far as we are aware it is currently legal everywhere in the State of Illinois to own and operate radio receivers from your home, car or on your person. In the judgment of some law enforcement officers a person operating a scanner from a location other than their home (in public) may represent probable cause for further inquiry, especially if you are acting suspiciously, un-cooperative or there are other influencing factors. We urge you to use good judgment in all situations. In the City of Chicago there is a separate law that you can be charged under if you are using a scanner to aid or assist in the commission of another offense.

Beware of local building ordinances and condo board rules which prohibit setting up outside antennas. If you are already stuck consider trying your building's master antenna TV system for a receive antenna, or employing a hidden antenna. Okay, so we hate these laws. But you shouldn't really break them, either.

IT IS NOT LEGAL TO LISTEN TO CORDLESS OR CELLULAR PHONES ANYWHERE IN THE UNITED STATES.

So please don't ask us to assist you in doing so. We fought hard to prevent the passage of these laws, but they passed anyway. So now we must obey them as a matter of policy. If you want to know how to modify your scanner to receive cellular radiotelephone transmissions try a Yahoo search or post your question to the newsgroups. Please don't ask us on the list. Thanks.

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page:
http://www.theramp.net/n9jig/home.html

Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

852. CARMA Newsletter July 98 4 of 6

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-ya023080000707980009270001@news.theramp.net>
Source record: 153782

The CARMA newsletter was formerly a formal written newsletter written by an editor under his editorial control. This is no longer the case. The newsletter has been converted into an automatic e-mail system, and as a result has become totally democratic. It's vital that our local members post their observations to the list in order to maintain the traditional high quality of our publication. Ted is retaining some editorial authority to block messages not conforming to policy and to remove persons who violate policy or whose posts are not in keeping with our goals and policies. Violations will be reviewed by the CARMA board members and handled on a case by case basis.
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You control your subscription to this list by send an e-mail messages to the following address:

MAJORDOMO@QTH.NET

(This is the address to send the command to - not the address to use for posting your messages to the list)

You place your command in the body of the e-mail message you are sending. The subject or title section of the your message does not matter. Some of the primary commands are:

subscribe CARMA

(Subscribes you to the list - you then start receiving the individual messages members send into the list. You will receive messages on a continuing basis whenever you are logged on to your service provider's system and as the messages are sent by members. This is the most timely way to subscribe. You may also want to subscribe this way if you plan on using a mail program to store, sort, manage, find, delete, search, etc your received messages.)

unsubscribe CARMA

(Removes you from the list)

subscribe CARMA-digest

(Subscribes you to a digest version of the same messages. Instead of arriving at your e-mail address as individual messages this command sends you a compilation of messages. It arrives as a text file, about 30-50K in size, which you can open using any word processor or text editor. If you want to build a text archive of the messages you'll probably want to subscribe this way. In some instances these digest files will arrive as an attached document to an e-mail containing the first 2K of the digest.

Smaller digest files will likely arrive as a single e-mail message
containing the entire text of the digest).

Note that the digest and individual subscription are distinct and separate.
If you are already subscribed to one and want to switch to the other you
have to unsubscribe from the current version and re-subscribe to the other
version. It is possible to subscribe to both versions if you can think of a
reason why you would want to.

Unsubscribe CARMA-digest

(stops your subscription to the digest version)

Important note:

IF YOU CHANGE YOUR INTERNET SERVICE PROVIDER, OR YOUR E-MAIL ADDRESS,
BEFORE DOING SO YOU MUST UN-SUBSCRIBE FROM WHICHEVER VERSION OF THE LIST
YOU ARE RECEIVING, THEN RE-SUBSCRIBE UNDER YOUR NEW NAME.

IF YOU FAIL TO DO THIS YOUR SUBSCRIPTION IS TERMINATED.

Important note:

You can send messages to the list and commands to majordomo ONLY from the
e-mail address you are using to receive the messages. You cannot send
messages or commands from a different address than the address you use to
receive the list messages.

This is a security feature an will not be over-ridden by the list manager
in most cases. This is very important to remember for those of you with
more than one e-mail identity.

index carma-digest

(This command will generate a list of digest files which are available for
download through the system. It will return a list of files that will look
something like this:

-rw-rw--- 1 majordom 45 14169 Sep 2 18:09 v01.n042

-rw-rw--- 1 majordom 45 18100 Sep 3 11:27 v01.n043

To retrieve one of these files send an e-mail message to majordomo@qth.net.
In the body of the message, type:

get carma-digest v01.n048

The file will be automatically e-mailed to you)

These are the basic commands. For a complete command list send a message to
majordomo@qth.net. In the body of the message type:

help

And send the message. A help file on how to use this system will be
e-mailed to you. If your web browser permits you can view and download many

details of the system and even subscribe / unsubscribe to the list at:

http://www.qth.net

Everyone should have a copy of the majordomo help file. Read it and use it.

Archiving:

Majordomo does it's own archiving. Two types of indexes to the archives are or soon will be available. CONTENTS lists what subject lines are in each archive file. TOPICS lists what archive file contain each subject. Subscribers use the GET command to see files in the archives. Examples:

get CARMA CONTENTS # gets the CONTENTS file
get CARMA.9809 # gets the Sep98 archive

Subscribers can also get a list of file names and dates in the archive by sending an index command. Example:

index CARMA

Archiving will become activated as soon as is possible.

FREQUENTLY ASKED QUESTIONS:

1. When and where is the next meeting?

CARMA holds meetings every other month on Saturdays at area restaurants. Lunch is at noon. We try to vary locations between North and South suburban locations. The meeting starts at 1 PM. You must purchase a lunch as we get the room for free. Meetings usually last about 2 hours. If you are coming be prepared to share some of your locally confirmed information with members present. If you have a lot of information consider copies of a written handout. Attendance has been running 50-100 people. Come join in the fun! Meeting dates and times are announced regularly on this list and on our web site:

http://www.theramp.net/shabec/carma.htm

and on our BBS:

630-852-1292 8/n/1
($15.00/Yr for full membership, guests welcome)

Both of these sites also have back newsletter issues and numerous other files available for download which will be of interest to area hobbyists. Use them.

CARMA also conducts tours of facilities of interest to our membership. Watch the e-mail for announcements of coming tours and how to attend. Informal "Friday nighters" have been conducted in the past.

2. Who or What is CARMA?

We began as a small group of suburban hobbyists who met at area restaurants. Meeting attendance gradually increased over time. For a period

of time we were the Chicago Chapter of the now defunct RCMA. We broke with the RCMA prior to their downfall to retain a greater level of independence. Our 20 year anniversary is approaching. Our previous newsletter have been subscribed to or read by well over 1000 people. Our biggest meeting had 110 people. We also hold an annual picnic (bring your own...) / filed monitoring day.

3. How do I become a CARMA member?

CARMA has no formal membership procedure. If you are reading this, you are a member, welcome to the club.

4. I'm visiting Chicago soon, I just need a few good frequencies to monitor.

42.50 IL State Police Car to Car LF2 Statewide
120.750 O'Hare Tower
121.300 Meigs Tower
123.050 Helicopter Common Tra Advisory Freq
132.700 O'Hare Tower
145.770 CARMA Simplex (151.4 Hz PL Tone)
153.770 Chgo FD Englewood Southside Dispatch
153.830 Fireground common Chgo Metro area
154.130 Chgo FD Main Northside Dispatch
154.265 NIFERN N. IL Fire Emergency Radio Net
155.475 ISPERN StatewidePoliceEmergency Net
155.505 IL State Police Mobile Extenders S/W
155.535 Cook County Sheriffs Office South
155.595 Cook County Sheriffs Office North
157.050 US Coast Guard Search & Rescue
384.900 O'Hare KC-135 Tanker USAF Cmnd Post
450.250 WGN Traffic Copter reports
450.2875 Shadow Traffic Reporters
453.700 IDOT Emergency Patrols
460.150 CPD Zone 4 1st & 18th Dist Downtown
460.575 American Red Cross Disaster Relief
460.600 Chgo Fire Dept Paramedics North
460.625 Chgo Fire Dept Paramedics South
460.125 Chgo Police Dept Citywide 1
460.175 Chgo Police Dept Citywide 2
460.250 Chgo Police Dept Citywide 6
470.9875 CTA Rail Control & Emergency
472.0375 Loyola Lifestar Medical Copter
854.9875 I-294 Northwest Tollway Police

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http://www.theramp.net/n9jig/home.html

Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

853. Re: K4CC Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A1AE2A.52B8@parg.org>
Source record: 153783

K4CC wrote:
>
> >How pathetic you are Blake!
>
> How stupid you are,

Why don't you STOP your flamming & let this DIE rather than trying to
start
more flames!

854. Re: Blake Bowers Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A1AE51.72D3@parg.org>
Source record: 153784
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Blake Bowers wrote:
> Have a nice day John. Once again, you have proven how
> unworthy you are of a reply.

Thank you for not replying Blake!

855. CARMA Newsletter July 98 6 of 6

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: n9jig@theramp.net
Message-ID: <n9jig-ya023080000707980014030001@news.theramp.net>
Source record: 153785

8. What is a PL Tone? (AKA CTCSS)

It's a sub-audible tone sent out with the signal. Either as a conventional sine wave or as a digitally coded square wave. There are 38 standard conventional tones. They are used to control repeater access and to prevent the reception of other signals with different or no PL tone operating on the same frequency. See the Police Call introduction for a more in-depth explanation.

Hobbyists can use an radio that is capable of PL receive to help reduce paging interference, to selectively receive a single user of a crowded channel, to better understand how certain types of radio systems operate, to assist with identifying stations and to block the reception of digitally encrypted signals. CARMA has tracked PL tones in the Chicago area and the midwest for over 15 years. We suggest you download our PL list from the web site and import it into a database to see what we are talking about.
You should know that the FCC does not assign PL tones, and tracked them only experimentally for a short period of time any years ago here in the Chicago area. We publish PL tones in the newsletter in this format:

155.595 (107.2) Cook Co Sheriffs Office North Dispatch

\Freq/ \PLTone/ \User/

If you have no idea what this means or don't have a radio or computer interface which offers PL receive as an option you can safely simply ignore the PL numbers and just program the frequency.

9. You guys know everything already. I'm just a beginner. What can I possibly contribute?

Nonsense! Every new member we've run into had something we did not. For one thing, beginners always end up doing a lot of searching around the spectrum, and as a result, usually have come across something that was in a place we don't usually look at. More importantly, just because of your geographic location, where you listen from, what you are hearing is unique. You can hear dozens of low power operations that we cannot. We need your observations! Post them to the list! Do it today! The frequencies, callsigns, activity codes, callsigns, PL tones, channel plans and other details that you have personally confirmed are very important to all of us. Don't be shy! Post today!

10. What kind of computers do you guys use. What kind of files?

Our newsletters, e-mail list and newsletter archives are all plain text files, readable by any word processor program. There is a large core element of true database fanatics in the club and DBF has become our

standard sharing format. You will want a database program capable of importing a DBF file, most will. We plan on posting PDF (Adobe Acrobat Reader) format newsletters on our web site in the future as the need arises. There are both Mac and PC users in the club. Scanstar and Probe are popular among our members for computer aided scanning, along with a variety of shareware packages.

11. Should I put up an outside antenna?

All things being equal, yes. But there are many factors at work with this one. Chicago is a VERY noisy radio environment to listen in / from. Numerous high power broadcasters, hundreds of paging transmitters and thousands of cellular towers make for a lot of interference. Many handheld scanners were engineered to work best with their built in antennas and will get badly overloaded when using an outside antenna. Again, we are currently suggesting a receiver which uses triple conversion circuit design. Putting up an outside antenna can be very dangerous. Don't attempt it if you are not aware of the hazards (electrocution, falls, etc) and know what you are doing (grounding paths, lightning protection, building codes, roof leaks, chimney falls, etc). But the height of the tip of your (or their!) antenna is the biggest overall factor in how far you will be able to reliably receive line of sight signals. Also - the higher the frequency is that you wish to receive the more important good quality coaxial cable becomes. Sometimes the combination of an outside antenna and a device which reduces signal levels can be a wining combination, oddly enough.

12. I can't hear a thing when listening from inside my home. What gives?

Beware of:
Extensive steel beam structures (skyscrapers)
Steel reinforced concrete structures (old buildings)
Foil backed roof and wall insulation (new cheap buildings)

All can reduce or almost totally block radio reception. Your best solution is an outside antenna. Next is some type of window mount. As a last resort trying moving your antenna along inside walls until you find a spot that produces the best reception for a signal of interest.

13. I hear that everything is going digital, why listen?

It's true that most services are progressing towards either digital or other narrow band modes of transmission, and most current receivers cannot be used to listen to these signals. Current legislation would appear to prevent the sale of digital ready radio receivers (scanners) in the United States. We remain hopeful that some compromise will be found. But there are still many thousands of conventional radio services in operation in the Chicago area and will be for many years to come. Software will soon appear on the Internet which will allow a computer user to listen to many different digital modes. Already, mobile data terminals, pagers, fax machines and many other modes of non-voice signals can be decoded. Radio teletype signals have been decoded by hobbyists for over 50 years. As services leave their existing frequencies for newer digital modes new users

appear on the old frequencies. Change is always exciting!

14. What's Simplex / Duplex / Mobile / Trunked / Repeater / Skip?

We defer to the introductory section of Police Call. Read it. Then read it again.

15. You guys / Radio signals / This list is driving me crazy. I'm ready to kill somebody! Who should I scream at?!

Hey pal, lighten up, remember, it's only a hobby...

Happy Scanning!!!

-Ted Moran / CARMA / 1998 FAQ

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For free Juno E-Mail service, call Juno at (800)-654-JUNO or browse to www.juno.com. A Windows PC is required, as is a modem. No credit card or checking account information is needed. Due to high demand, get a copy of the software from the web site or from a friend, as mail requests can take some time.

==========

Try these scanner related mail lists as well:

Scan-Wisconsin

SCAN-L

TrunkCom

PRO-2006

Information on these can be found in previous CARMA Newsletters at the CARMA Web Site.

==========

I wish to thank all those who have contributed to CARMA and its newsletters in the past several years that Ted and I have edited the Newsletter. I would especially like to thank, in no particular order:

Joel Love Bob Parnass
John Arendt Bob Schelhas
Carl Guse Rod Pennington
Scott Lowry Bob Quinlan
Fred Shabec Mike Redman
Kim Moran Will Sperling
Bob Fleischmann Kurt Stoudt
Roy Bond Ron Thomas
Gary Bucholz Kevin O'Rourke
John Gilbert Brandt Niemuth
Bruce Gustafson Rudy Jezek

Pete Hauschild Scott Miller

And everyone else who helped make CARMA the best radio club of its type!

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page:
http://www.theramp.net/n9jig/home.html

Chicago Area Radio Monitoring Association (CARMA)
http://www.theramp.net/shabec/carma.htm

856. Wanted scanner:

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mark Wiebenga <dwieb@essex1.com>
Message-ID: <35a1aacf.0@news.essex1.com>
Source record: 153786

Wanted handheld scanner would like to be able to pick up cellular, cordless, would also like it to be a shielded unit . 100+ channels would be nice . I was thinking on the line of the new RELM 200? Offers? Suggestions?

dwieb@essex1.com

857. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A1C77C.50E2@parg.org>
Source record: 153787
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Phil Smalley wrote:

> And then I turned on my
> computer today and ask "Computer, computer on my desk, has the Scarlet
SNIP
> "Yes he has" the computer replied.

Did you know talking to objects & believing they are talking back to
you is a MAJOR symptom of Schizophrenia?

> I'm just guessing here, but with the canceled posts as reported by Bob
> Eisner, I'd say you have sent out about 300+ posts this weekend. My,

Actually, it was something like 175 cancelled posts, the posts cancelled
were over a time of 2 weeks or better. Your inaccuracy is staggering!

> For shame upon me....

Now your're getting better!

> Imagine, no more flames, lies, forges,
> hypocrisy, poor grammar, namecalling, snotball blowing and the like.
> Just.....scanners! Wow. I honestly didn't think such a world existed...
snip
> See, I'm tired of it. It was fun, for a while, but I'm really bored with
> it now. Redundancy and repetition can do that to anyone.

The group as a whole will thank you for your stopping your flames &
attacks. You are showing maturity & good judgement to curtail
your activities & we all will appreciate it. I commend you!

Congratulations are in order!

858. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda981$32d90280$b71737a6@default>
Source record: 153788
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Phil, that will be the day to party, if it ever happens and I hope it will someday soon.

Mike

P.S. Mackey has grown very boring these past few weeks. He can't seem to say anything different, it's always the same thing. So, alas, I think I am going to have to PLONK him to. We might enjoy ourselves with him gone.
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<35A14FE6.4670@mail.hac.com>...
> John.Mackey.KA0SSF wrote:
> <Pathetic anti-Cheek off-topic rant deleted>
>
> So John, I propose a toast. Heres to the day when you finally snap,
> smoke half a pound of crack and drive a carload of nitro glycerine,
> gunpowder, and ammonium nitrate into Emilio Goldsteins house at 100+
> MPH, with Stuart Upton in the trunk. ;-)
>
> <Glug, glug, glug... ahhhh>
>
> Until Then, you friggin' loon,
> -Phil
>
> --
> --
> |Reason to smile: Every seven minutes of every day, someone in |
> |a newsgroup drops John Mackerlooney in a killfile. |
> --
>

859. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda982$a79bf360$b71737a6@default>
Source record: 153789
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just what we need ... another problem person. Why does this newsgroup attract so many losers ??? At least this one has been found out to be a forger and we know who he is. This problem should be rather easy to cure.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Bill Cheek <bcheek@san.rr.com> wrote in article
<35a286ef.35297086@news2.cts.com>...
> FYI: To interested parties: we have exposed a forger.
>
> Note the Message ID from a recent post by an
> alleged supton@paranet.com (stuart upton) and
> another post by tvine@teleport.com (PjB), account
> name of Peter J. Boe:
>
> Message-ID: <supton-0607981336400001@pdx42-a48-13.teleport.com>
> Message-ID: <tvine-0607981626270001@pdx42-a48-13.teleport.com>
>
> Notice the part of each Message ID <pdx42-a48-13>?
> This is the machine name from which the two entities
> posted their inflammatory drivel, but the "Stuart Upton"
> one is a forgery. Both posts came from the same
> computer under the TELEPORT.COM domain.
>
> That is, BOTH posts were sent by Peter J. Boe
> of tvine@teleport.com

860. For sale,2metre mobile,and AOR scanner.

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: (unknown)
Message-ID: <35a3d80e.569814@news.demon.co.uk>
Source record: 153790
Cross-posted to: uk.radio.amateur,rec.radio.scanner

1.Scanner, AOR 2700 Handheld, 500khz-1300mhz,am/nfm/wfm,as new,ï¿½120.Woking:01483 480548.
2.Kenwood TH231 2metre mobile,working on receive only,140-160mhz, ï¿½50 call Woking:01483-480548.
1.JVC Nicam stereo vcr HR-D910EK,as new.ï¿½140.Woking:01483 480548

e-mail brycey@skydiving.demon.co.uk

861. Re: What scanner do you Recomend?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: kd1my@banet.net
Message-ID: <6nu8g1hur1@nnrp1.dejanews.com>
Source record: 153791

As far as I know most all new scanners are not modifiable for cellular, however if you can find a good used or possibly new Radio Shack Pro 2006 you will be very satisfied.

In article <35A13D8B.31204FFE@sprynet.com>,
Goatrider <goatri01@sprynet.com> wrote:
>
> I am a newbie at this and was wondering what you guys would recomend
> that I buy. So far I have looked at Uniden's UBC-3000XLT, the Commtel
> 216, and Realistic's PRO 26.
>
> Will all these have celular or at least with a modification have
> celular?
>
> Thanks
>
> -goatrider
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

862. FS: Alinco DJ-X10

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: radiosintl@aol.com
Message-ID: <6nu6bgdud1@nnrp1.dejanews.com>
Source record: 153792
Cross-posted to: rec.radio.swap,rec.radio.scanner

For Sale:

Mint condition DJ-X10 wide band scanning receiver.

0.1 ~ 2,000 MHz continuos coverage in ALL MODES: AM NFM WFM LSB USB CW

For all the specs and features, please click on the following link:

http://www.alinco.com/Products/DJX10T.shtml

Price is $325.00 shipped within the US or Canada

for more info email: radiosintl@aol.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

863. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda984$11442de0$b71737a6@default>
Source record: 153793
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mackey ... Since you refused to accept any of Bill's proposals and continue to flame, the only thing left to do is twit file you. Bill has done it, now Phil has done it, so I guess it's my turn. Maybe when everyone gets fed up enough with your shit and they twit file you and nobody responds to any stupid moronic thing you say, will you learn to quite being such a freakin' moron.

So John, it's good-bye ... You are offically PLONKED as of now. I'm sure you don't care about me plonking you, but the plonks will add up. Have a nice life you worthless loser ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John.Mackey.KA0SSF <jmackey@parg.org> wrote in article
<35A1C77C.50E2@parg.org>...
> Phil Smalley wrote:
>
> > And then I turned on my
> > computer today and ask "Computer, computer on my desk, has the Scarlet
> SNIP
> > "Yes he has" the computer replied.
>
> Did you know talking to objects & believing they are talking back to
> you is a MAJOR symptom of Schizophrenia?
>
>
> > I'm just guessing here, but with the canceled posts as reported by Bob
> > Eisner, I'd say you have sent out about 300+ posts this weekend. My,
>
> Actually, it was something like 175 cancelled posts, the posts cancelled
> were over a time of 2 weeks or better. Your inaccuracy is staggering!
>
>
> > For shame upon me....
>
> Now your're getting better!
>
>
> > Imagine, no more flames, lies, forges,
> > hypocrisy, poor grammar, namecalling, snotball blowing and the like.

> > Just.....scanners! Wow. I honestly didn't think such a world existed...
> snip
> > See, I'm tired of it. It was fun, for a while, but I'm really bored
with
> > it now. Redundancy and repetition can do that to anyone.
>
>
> The group as a whole will thank you for your stopping your flames &
> attacks. You are showing maturity & good judgement to curtail
> your activities & we all will appreciate it. I commend you!
>
> Congratulations are in order!
>

864. Re: Motorola Radio's

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda985$14b6a2e0$b71737a6@default>
Source record: 153794

rec.radio.swap

Hope that helps...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

DJY <djyetman@telusplanet.net> wrote in article
<6nqh57$ift@priv-sys04-le0.telusplanet.net>...
> Does anyone know of any newsgroups pertaining to getting into Motorola
> radio's? (ie Maxtrac , Gm300 , etc...) ny help would be greatly
appreciated.
>
>
>

865. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bda986$bb558de0$b71737a6@default>
Source record: 153795

Yea, quiet until you opened your mouth and tried to stir up shit. Shut up
and go away or post on topic.

Get a life loser ...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

stuart upton <supton@paranet.com> wrote in article
<supton-0607981336400001@pdx42-a48-13.teleport.com>...
> x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
> Cheek has backed down and look what happens. The NG is _instantly_ a
> peaceful place. Consider this carefully, Cheek.
> Very carefully...
>

866. FS: AOR AR 950 Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: PJ Mursak <pjm@3wave.com>
Message-ID: <6nsub3$80h$1@news12.ispnews.com>
Source record: 153796

Excellent condition, full cell, 100 channels, antenna, power supply, 4-page instruction manual, superb audio. **$130 including shipping**

Thanks...

Pete

867. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980707114521 00.HAA24907@ladder01.news.aol.com>
Source record: 153797

In article <35A18EEF.7A4E@parg.org>, "John.Mackey.KA0SSF" <jmackey@parg.org>
writes:

>So
>just LET IT GO so this NG may once again become a nice place
>for the purposes of exchanging scanner related info.

It always has been, sluggo, you've just been too busy flaming, forging,
bombing, and soiling your diaper to notice.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

868. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980707114521 00.HAA24908@ladder01.news.aol.com>
Source record: 153798

In article <35A18F78.394C@parg.org>, "John.Mackey.KA0SSF" <jmackey@parg.org> writes:

>now
>will YOU please act like a man & stop your flaming & let this
>NG get back to the topic of scanning!

This NG has never left the topic of scanning. Of course, since you've demonstrated that you know nothing about the subject, I wouldn't expect you to know a post about scanning from one of your crude forgeries.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

869. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070711452200.HAA24909@ladder01.news.aol.com>
Source record: 153799

In article <35A19143.7EE6@parg.org>, "John.Mackey.KA0SSF" <jmackey@parg.org>
writes:

>Let's let the flaming die so this NG can get back to talking about
>scanning.

You're the only one on this NG who HASN'T been talking about scanning, you poor
dumb shmuck.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

870. HELP WITH AIRLINE FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mark Campbell <mwcampbell@worldnet.att.net>
Message-ID: <6nt63q$f76@bgtnsc02.worldnet.att.net>
Source record: 153800

If anyone has any airline frequencies I would really appreciate if you would email them to me. I would greatly appreciate anyone who has any.
THANKS ALOT
DAVE
oldwoods@worldnet.att.net

871. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <35A22465.28AB@ibm.net>
Source record: 153801
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> Yes, most scanners can be retrofitted with CTCSS
> decoding capability.

I'd just like to add that adding CTCSS to an older scanner can be a rather dubious proposition. Many newer scanners, and older Unidens, do have the capability if one opts to purchase the extra-cost CTCSS Decoder PCB. I have a couple of Unidens and find the feature indispensible.

If you can retrofit CTCSS decode to an older scanner that never had it as an option, say a Realistic one you run into the following problems. The decode tone is "fixed". That is to say, you can't have different tones on different channels as you are scanning. There are many different tones plus a whole bunch of DCS (digitally coded squelch) tones that are quite common on busy systems. CTCSS decoders normally don't decode DCS. If the decoder is used to filter out shepherding type background noise (a la systems that carry voice & data) the scan speed will be reduced substabtially.

In my opinion, and others, if you only want to listen to one frequency at a time on your scanner then an aftermarket CTCSS decoder should do you. If you are like me and scan all sorts of things then I would highly recommend that you get a scanner that has this installed as a factory option. I picked up a Uniden 590xlt for 20$ that had it installed already. The radio was broken but 10$ later I was back in business. Many of the newer Uniden scanners offer this option.

Another consideration is using an old commercial radio. These invariably have programmable CTCSS decode and can be picked up for very little moola. You have to know what you're looking for though. But lately I've seen Standard GX3000 radios go for less than 50$. These scan 16+ ch/s with programmable CTCSS. Also, a fella I know picked up two Tait T2015 for 25$/ea. These scan 20 ch/s and have 24 channels. They also decode DCS - and transmit too! That was a super deal. Motorola MCX90/100 radios are trading hands for 50$ lately too.

Just some thoughts.

Cheers!
Andy

872. Re: long island 4th

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Keith@Knip.com
Message-ID: <6nt8bs$11r$1@news2.i-2000.com>
Source record: 153802

In article <35A14C95.63812106@earthlink.net>, HitTheBid@earthlink.net wrote:
>need freq for when they switch to county and others that are not listed
>

if your talking about Suffolk, they use 800 mhz trunk..

Check out Http://www.knip.com/tt

for more info

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

873. Re: Rotor Control

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bert1101**@caribsurf.com
Message-ID: <35a20bb0.102331243@news.caribsurf.com>
Source record: 153803

Thanks very much Bill you help me in the past and I want you to keep up the GOOD work.

874. HELP WITH BUYING A SCANNER ANTENNA>>>>PLEASE

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: ksk63521@aol.com
Message-ID: <1998070713480200.JAA04498@ladder03.news.aol.com>
Source record: 153804

I AM INTERESTED IN BUYING A SCANNER ANTENNA, I JUST HEARD OF A COMPANY CALLED
AUSTIN ANTENNA . CAN ANYONE RECOM.THEM??
THEY MAKE A FIBERGLASS OMNI FOR $250.....

875. Pro-39 squelches when plugged in... HELP!!

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Matt Brummer <matthewb@nishna.net>
Message-ID: <35A245CF.5CFC@nishna.net>
Source record: 153805

Excuse my rough terminology, but here goes...

The Pro-39 works perfectly when run on battery supply.
When plugged into the lighter adapter or AC adapter, it squelches
about once a second and static is heard briefly. (Does the same
whether plugged into the charging port or the power port.)
I got exactly the same results whether the battery pack was in or
while the scanner was externally powered.
My Pro-43 works perfectly when plugged into the same power supply.
I'm guessing something is cooked in the power supply circuits.

Any suggestions??
I've done a few mods, so I hope I can handle the repair myself.

Anyone have a service manual they'd like to glance at for me??

Thanx for your time!! --> Matt

--
++++==++++==+++===+++
Matt Brummer
matthewb@nishna.net

876. Re: Federal Signal Emerency Alert Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: cewelborne@adpc.purdue.edu
Message-ID: <35a227b4.3326803@news.cc.purdue.edu>
Source record: 153806
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.ham-radio.fm,rec.ham-radio.mods

On Mon, 6 Jul 1998 17:50:32 -0500, "James A. Schnoor"
<schnoor@wavetech.net> wrote:

> Who did you buy them from?

Directly from Federal Signal.

> How much do they cost?

Something close to list price, we do not get much of a price break
only making 5-7 dollars on the sale. We were told that even if we
order 40 at once (we might need to soon) we won't get a better
price. It's something like $140, but don't quote me too closely.

> How much do you sell them to the public for?

As I said, about $5-7 more than we buy them for. That may change
soon so we can cover shipping, etc. but we don't see it as a big
money-maker.

> Did you give any
> consideration to the one by either L-Tronics or Reach?

Not sure as the sales started before I did...I just joined this
group in January.

> How do you like them? Are they programmable by a PC or some
> other means?

As far as I know they are programed at the factory. Since I have not
actually seen one yet I don't know how easy that programming is to
alter. I'm told they work extremely well. I know of one large
University (hint, hint: see email address) that is buying them as
quickly as we can get them, about 5-10 a month, and may want to place
a large order soon.

Hope this helps...

Charles Welborne -
Volunteer, Tippecanoe County
Emergency Management Agency (TEMA)
cewelborne@adpc.purdue.edu

I do not, of course, speak for my employer.

877. Kansas Column 0798

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <35A23088.79C8@qni.com>
Source record: 153807

0798

This is the time of the year that I get to use my two favorite hot weather jokes. I cannot take credit for them because they are Johnny Carson lines. The set up for the jokes require one to ask, "How hot is it?" The answers:

#1. It is so hot, I saw a bird pick up a worm with a pot-holder.

#2. It is so hot, I saw a dog chasing a catï¿½and they were both walking.

Now that your eyes are clearing from the many tears of laughter, here is what is up for July.

oops! Johnson County Road & Bridge
1. North Kansas City MO update.
2. Great Mall of the Great Plains, Olatheï¿½the final chapter.
3. Some LTR trunked systems in the KC Metro area.
4. Western Kansas migration to 800 MHz, and Garden City & 800 MHz.
5. Don moves to Harvey County.
6. Bob's stats for KC area Fed Govt freqs. Interesting!
7. More KS State stuff from Bob.
8. Lawrence PD Question
9. Monitor Overland Park's Ericsson system! Wellï¿½sorta.
10. Doyle, e-mail, and the western half of the state's new 800 MHz system

First, an "oops." William sent some information to me several months ago, and I failed to get it in the column. William, I apologize. Here it is:

William sent the radio numbering system for the Johnson County KS Road and Bridge Department. He drives some of the vehicles for them, so he ought to know!
For the snow season, the bosses are:
#07, supervisors are #21
asst. supervisors #18,20,27,33 & 103
The foreman for snow routes (William) is #44 for the Desoto area K-10 HW north and K-7 west
#104 is the Stilwell/Aubrey area
#50 is around Springhill,
#41 cruises 175st to 199st, east of Clare Road
#24 covers (or UNcovers in the case of snow) Gardner Township
#133 McCamish Township

Several small trucks run housing areas in the county. These blade routes are:

#23 Lexington Township
#22 Olathe Township
#136 McCamish Township
#25 Gardner Township
#26 Springhill Township
#37 Aubry & Oxford Township

Again, I'm sorry I missed getting this in the column. Thanks for the information, though.

---

1. One of the Bills sent a note to me about North KC and their new 5 channel 800 MHz system. At first we thought it was going to be a trunked system, but Bill has good info to indicate otherwise. Apparently NKC has been watching what has gone on with Kansas City MO's trouble plagued system, and wants nothing to do with anything with the word "trunk" in it. Word is that the Motorola guy wants to get them to go trunked someday, but for now they are using a 5 frequency conventional system. Here is the channel set-up.

856.7125=Police Dept 1
857.7125=Police Dept 2
858.7125=Fire Dept 2
859.7125=Public Works
860.7125=Fire Dept 1

The fixed end equipment is located at the NKC Hospital, linked to dispatch by a T1 line. They use new Centracom Gold Elite consoles. Bill had one further note about the hardware situation in NKC. The original design incorporated some Ericsson radios connected to the Motorola console to allow them to talk to KCMO. Next thing you know, they wanted some for the cars. The final request by the powers that be was to remove all Ericsson stuff from their consoles. I guess they didn't want the Ericsson "curse" to bleed over to their Motorola equipment. NKC has a few Ericsson radios in some of the cars, but that is the only way they can talk to KCMO.

Thanks for all that info, Bill. We would have had a heck of a time trying to find that pesky data channel!

---

2. One of the Bobs has the scoop on the Great Mall which was mentioned in the last column. It is a low-powered 5 channel LTR system. It has no data channel like Motorola or Ericsson has. The radios themselves are new LTR Motorola S50 series units. Call sign is WPAI705. Here are the frequencies:

861.0875
862.0875
863.0875
864.0875
865.0875

---

3. Speaking of LTR systems, here is a partial list of LTR systems in the KCMO area. Before we get to the actual list, though, we ought to get to know more about that type of system. From what I was told, if the

customer(s) are not homed to a certain frequency, some of the channels can be turned off without the user(s) being aware of it. I heard that Nextel has purchased many of the frequencies, and turn them off in the LTR systems and turn them on again in digital systems. There are commercial LTR decoders available that will allow one to determine what the repeater is being used, and which one is the home channel. I don't know much about radios, and even less about LTR systems, so if anyone has a better and more detailed explanation of how they work, let us know. Now, here is the list:
RSC LTR system on the kctv5 tower
FCC# Freq in MHz
401....861.0125
593....865.8125
228....856.6875
428....861.6875
553....864.8125
268....857.6875
468....862.6875
513....863.8125
308....858.6875
558....864.9375
473....862.8125
125....854.1125 this one is also used by Allen wireless
598....865.9375
433....861.8125
81......853.0125

Nextel LTR Merriam, Ks
590....865.7375
589....865.7125
573....865.3125
550....864.7375
549....864.7125
533....864.3125
510....863.7375
509....863.7125
493....863.3125
470....862.7375
469....862.7125
453....862.3125
430....861.7375
429....861.7125
413....861.3125

Nextel LTR Lees Summit, Mo
224....856.5875
264....857.5875
304....858.5875
344....859.5875
384....860.5875

Nextel LTR Basehor, Ks
571....865.2625
531....864.2625
411....861.2625
491....863.2625
451....862.2625

Independence Comm LTR Independence,Mo site #1
431....861.7625
471....862.7625
511....863.7625
551....864.7625
591....865.7625

Nextel LTR Downtown KC, Mo
361....860.0125
321....859.0125
281....858.0125
241....857.0125
201....856.0125

Independence Comm LTR Indepenance, Mo site #2
412....861.2875
422....861.5375
435....861.8625
207....856.1625
452....862.2875
462....862.5375
475....862.8625
247....857.1625
492....863.2875
502....863.5375
515....863.8625
287....858.1625
532....864.2875
542....864.5375
555....864.8625
327....859.1625
572....865.2875
582....865.5375
595....865.8625
367....860.0875

Allen Wireless LTR Midtown KC, Mo
77.....852.9125
93.....853.3125
115....853.8625
122....854.0375
125....854.1125
Whew!
---
4. Dale heard some news while at the office about the state's switch to

800 MHz, and wants to pass it along to us. I will simply include a slightly edited version of his e-mail to me rather than rewording it. Here goes.
"ï¿½I guess the towers are being shipped to Russell, Barton and Rush counties. Rush county is actually in the West region so the 800 system is moving fast. I sent in a request the other day to have radios installed in the federal IRS dyed fuel inspectors trucks (Daleï¿½let us know just what a federal IRS dyed fuel inspectors truck is. It sounds interesting. Andy) We work with them quite a bit in the truck checking world, anyway I got a reply back from the Captain that oversees the radio stuff for KHP and he said that 800 would be installed in the west region in less than 2 years. I know there are other towers already up in the central region so they are getting close to completing the tower buildings. I heard it is only taking about 2 days to put up a tower once it arrives on site.
I guess KDOT got the approval to install a fiber line along I-70 from Kansas City to Colorado. Then they will run links of digital microwave off of this fiber line to make a circle around Kansas for the future trunked system. They installed a new digital microwave at Salina when they moved Troop C comms to Marymount. It is capable of 100+ channels and I guess this will be handy for the statewide trunked system."
As usual, Dale has the good poop on the state's ongoing change-over to 800. Thanks. Before we let Dale go, here is a copy of a newspaper article highlighting Garden City and their efforts to buy a trunked radio system. After reading the article I got the impression that Garden City is going about it the correct way. The folks in charge seem to understand what is needed by the City, and what can be expected from a new radio system. Too bad Kansas City, MO can't turn back the clock and go about it the same way!
The article comes from the Friday, June 12 1998 issue of the Garden City Telegram, written by staff writer Scott Rochat.

Title: City approves bid-letting on 'trunk' system.
Upgrade to cos $168,200

The Garden City Commission agreed unanimously Tuesday to prepare to take bids on a proposed new 800 megahertz 'trunk' radio system.
"I've been comfortable with the idea of moving to 800 megahertz," City Manager Bob Halloran said. "It gives 16 different departments real flexibility as to how to operate on a single channel ... this is the kind of system we need."
The vote followed a report by Ben Leader of Leader Telecommunication Consulting Inc. that created specifications, evaluated earlier reports and estimated the cost of a new system based on the city's needs. Leader's estimate totaled approximately $168,200.
"I know we can get that price or less," he said.
Leader and Halloran said they were confident the specifications could be met by any major supplier.
Leader also praised the field test conducted by Dave Reynolds of the city engineering department last April. Reynolds' test checked nearly 300 different locations in Garden City and achieved 96.4 percent

reliability. Ninety-five percent is considered desirable.
"Dave Reynolds' folks went to quite a lot of trouble and achieved very sound results," Leader said.
The proposed 800 MHz system would include one five-channel repeater, 92 mobile units and 63 handheld units. It Would be able to handle five conversations simultaneously, sending a busy signal to a sixth until the line cleared. Should one channel fail, the other four would continue to function normally, with the fifth user then being given a busy signal.
At the city's request, the system would also include a cross-band repeater to communicate with the 159.075 MHz channels used by most emergency services.
A grounded and climate-controlled equipment shelter next to the tower would also be included in the specifications.
"Your equipment works much, much longer if it's kept at a reasonable temperature," Leader said.
All of this represents an improvement over the current 40 MHz system which, according to Leader's report, suffers frequent interference, gets extremely crowded in emergency situations, provides weak coverage in many areas of town and none at all outside a mile radius.
The city prefers a 10-mile radius, which could be easily covered by the new system.
Initially, the system had been proposed to be placed on the water tower at third and Mary streets, but the Wheatland tower on West St. John Street took its place. According to Halloran, Wheatland would no longer be using the tower, making it easier for the city to arrange to use it.
"The Mary Street water tower has a lot of stuff on it already," Halloran added. "We thought we might get better coverage on the Wheatland tower."
Commissioner Tim Cruz had some questions about the system's future viability. "You've commented that these were the needs of the city," Cruz said of the specifications. "Are we going to have to upgrade in five years?"
Leader said that a lot had to do with the Federal Communications Commission and the number of radio users in the areas. With the proposed units, he said, five channels were about as many as the city could get right now and spectrum space was probably only going to get scarcer.
"Generally, the longer you wait, the more difficult it gets," Leader said. Halloran commented later that he didn't feel the system would need to be upgraded immediately.
"In five years, I don't know that that would be appropriate," he said. "In 10 years, probably so - I'm sure there will be different technologies available to us then, or there might be. But an 800 megahertz system is the vehicle we'll do it with."
One minor difficulty came directly out of the city's growth. Initially, the report had proposed putting a number of antennas on the roof of the two-story City Administrative Center to transmit to the tower. But the Law Enforcement Center across the street, after its expansion, will be a four-story structure. Obviously, this would pose transmission

problems. As a result, the antennas would have to be placed on top of the LEC or the fire station instead.
Halloran also wanted to know whether the proposed system would be able to interface with the Motorola console to be put in place after the completion of the LEC expansion in about 2 1/2 years.
"To me, the critical thing is whether or not any of the departments can speak to the law enforcement console when needed," Halloran said. "If it will, this is what we need to do. If not, we may need to back up and start all over again."
"Where the problem's going to be is in that console and what data it requires," Reynolds said. "If it requires a DC remote, that's no problem. If it requires a tone remote, that's no problem. If it requires a Motorola code ... we've got a problem, but there are ways around that."
Leader agreed, saying the need to interface with the new system could be written into the specifications.
Remotes connect directly to the main radio transmitter through DC power or phone lines allowing locations to send or receive that might not otherwise be able to do so. "Think of it as a long microphone cord," Reynolds said.
Commissioner Jim Douglass, who helped discuss many of the technical questions about the system, said that he was pleased with the consultant's work on the specifications.
"I feel a lot more comfortable about this," Douglass said. "This is a lot more well thought-out than just buying a pile of radios and hoping they work."
End of article
---
5. Don, who used to be from Ellis county, now dispatches in Harvey county. Therefore, we now have no excuse for not having a new and accurate profile of the radio systems in that area. During the first few weeks he worked a double fatality house fire. He said it was a rough time. On the surface, it seems like it might be fun to work something like that, but when the reality of what happened sets in it ceases to be enjoyable. A dispatcher likes to critique himself after such calls, and may even be proud of how it got handledï¿½but he never "enjoys" them.
Along those same lines, I was on duty a few months ago when one of our officers had to shoot someone. That person died at the scene. When the yelling on the radio began, the barometric pressure in dispatch dropped suddenly from the collective intake of air as we all gasped, and the cops began running cars off the road, but was it fun?ï¿½not hardly. I was proud of how we all worked together (cops, dispatchers, brass, debriefing team, etc.,) and how smoothly things went, but nothing positive came out of it aside from gaining more experience.
I will now get off the soapbox.
Anyway, Don, start accumulating all the needed info and get it to us.
In a way I envy Don. He now gets to discover the radio systems of a new area. On the other hand, I don't envy him. He has to find a new house, make new friends, find a decent car mechanic, barber, grocery store, AND

go back to training for a while. Yeeccch.! Good luck, Don.
Before we leave Don, he mentioned that in between his duties and house hunting, he did get a chance to confirm a talkgroup for Wichita's trunked system. He found 5424 as OEM-1 (I assume that is Office of Emergency Management) during the grain elevator explosion there. That group and Tac-3 were being used when he was listening.
---
6. The following is from an e-mail another Bob sent to a list-server, and I swiped it for the column. Here it is:

"I recently decided to use the 'count' feature on my Uniden 9000 and check the number of transmissions made in the course of a day by various federal agencies in the Kansas City - Topeka area. I have first run the test with CTCSS engaged. This counted all transmissions made in clear voice and eliminated all transmissions made using digital encryption. The test was run over a 24 hour period from a Thursday noon until Friday noon. Here are the results. They are not really 'statistically significant' as that would require doing the same thing over many days, sampling different months and days of the week. It's just intended to give an idea of relative activity.

165.925 FBI 48 hits
167.3625 FBI 11 hits (all unmodulated carriers)
418.625 DEA 40 hits
418.900 DEA 11 hits
163.200 Marshals 27 hits
163.625 INS 10 hits
418.225 IRS 61 hits
165.375 Secret Serv. 54 hits
165.2875 ATF 0 hits

So not everything is encrypted.

I had the postal inspectors locked out but they typically have some activity on 414.750 and 415.050. The non-CTCSS count will bring up the FBI and DEA dramatically. Conspicuous in its absence is ATF, but they have been experiencing repeater intermod difficulties and need repair."
Thanks, Bob.
Many of you, including me, have computer/scanner combos and/or radios that will count transmissions or other neat functions. Bob has given me the incentive to put all that power to work. I am going to start logging hits, time of greatest activity, and any other information that might be of interest. Right off hand I don't know exactly what to do with all the findings, because I don't know what they are yet. I suggest the rest of you do the same. You never know what tidbits of interest could be discovered.
---
7. Same Bob has some more. I'll just insert the e-mail he sent. Here goes:

"The Topeka (KHP) repeater just west of Lawrence on 868.8625 has been carrying a couple of interesting transmission types lately. First are

short data bursts. These are clearly the 'push button' 10-codes that were mentioned in (the) newsletter a month or two ago. Those transmissions are very brief.
The other interesting development is that the Topeka dispatcher has been reading off locations to various cars on the system in terms of latitude and longitude. 'You are located at latitude 39.xxx.xxx and longitude minus 95.xxx.xxx.' I assume the test vehicles are equipped with some sort of GPS-based radiolocation system that the dispatcher is verifying over the air. I haven't heard the cars on the same repeater, so they may be using the trunked system near Topeka.
I haven't heard either sort of transmission from the Bonner Springs or Olathe transmitters, so it's apparently being tested around Topeka first."
Thanks for the goodies, Bob.

---

8. Rick has a question about Lawrence PD. He is curious about the 800 MHz frequencies for the LPD Detectives and the Crisis Response Team. Rick's sources indicate that they are scrambled. Any ideas? If so, let us know. Rick can be reached at Rjohnson@sunflower.com if you want to send a note to him directly. If you do, please send it to me, too. That way I can get it in the column next month.

---

9. This fact may have slipped through the cracks, but Lenexa PD installed a low power transmitter which re-broadcasts Overland Park's dispatch channel. Try listening to 460.2625. It is only a few watts, and the antenna is about rooftop height, so don't expect to hear it in St. Joseph or Lawrence! We needed a way for our police officers to monitor OP in the police cars, so our radio gurus came up with this solution. Until someone comes up with a TrunkTracker that follows Ericsson radios this might be the only way to listen in. Thanks to Josh for reminding me of this.

---

10. Doyle is now computerized. He and I had been trading info via USPS, but now we can do it much quicker. Not only that, but he can get into all the other good stuff on the "net." Doyle wants to know if anyone has a map of the western section of Kansas that shows all the repeater sites/frequencies for the 800 system. I haven't been able to latch on to one, but I am sure one exists. I have very few contacts with state people out westï¿½so if anyone else knows of someone that can scrounge up a map, do so! I'll poke around here and see what I can come up with. Maybe I can talk to Dr. Sm0ke and talk him into putting the map(s) on his web site. BTW, his site address is http://www.crcltd.com/sm0ke/scanner/

July's column turned out quite good! Thanks to everyone that contributed. I keep thinking that someday we are going to run out of stuff, but it just keeps on coming.

Last, there have been several folks from Missouri that have recently discovered our column. Welcome aboard! Please send us any information you have on systems on the east side of the state line. I can assure

you that what ever you submit will be new to the column. The MO side has been conspiciously absent from the column, and perhaps this will help fill that gap.

See you in August.

Andy

878. Pgh. Area Incident Notification System

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <35a33307.40133036@news.sgi.net>
Source record: 153808
Cross-posted to: pgh.general,rec.radio.scanner,alt.radio.scanner

I am looking to gauge the interest of Pgh. area monitors for an incident notification system.

Many other areas have a system similar to this, which uses alpha pagers to send pages with information on major incidents in the area.

Is there interest in this type of system?

What type of assistance could you provide? Could you monitor a particular agency like LifeFlight/Stat etc. on a regular basis and page information?

At this time you would need to HAVE an alpha pager ALREADY. In the future should interest warrant one system would be developed similar to the other systems in existence.

Please note this would not just be a "fire system," but a MAJOR INCIDENT system!

Major Incidents:

Accidents with entrapments/death
Shootings
MedEvac Scene Runs
Major WX Alerts
Working Structure Fires
Haz Mat Incidents with spills, leaks, dangerous situations
etc.

Comments?

I am Disallusioned Spice, Ginger Spice leaves the Spice Girls 5/31/98.

** Remove d's in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Western PA Scanner Mailing List -
http://www.geocities.com/CapeCanaveral/Lab/1060/wpascanl.htm
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://www.geocities.com/CapeCanaveral/Lab/1060/spice.htm
---
"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,

any and all nonsolicited commercial E-mail sent to this address is subject to a download and archival fee in the amount of $500 US. E-mailing denotes acceptance of these terms.

879. New warez site

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: scott <Quest@hotmail.com>
Message-ID: <35A2424B.6920CFC4@hotmail.com>
Source record: 153809

Free Appz Gamez At:
http://www.angelfire.com/or/xquestx/index.html

880. BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mike Fairleigh <mikef@sky.net>
Message-ID: <GKso1.1$Y4.98950@alpha.sky.net>
Source record: 153810
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'd like to thank Andrew Clegg for his posting of 6/30/98 in which he explained the "ATT" addition to the BC235XLT. I've owned this radio for about 3 months and was about to pack it up and ship it to Uniden to be checked/repaired (and be without it for a month), due to its demonstrably poor reception. Over the 3 months I've owned it, I've kept a log of frequencies the radio would not receive, while my old BC100XL sitting next to it would get them perfectly clear. The last straw occurred about a week ago when our area had a number of tornado warnings. When the sirens sounded, the 235 was close at hand and was already tuned to NOAA. It went with me as I and the rest of the family headed for the basement. As we went down the stairs, it lost the NOAA signal. I was more furious about the radio's performance than I was concerned about the weather.

Like Andrew's, my 235's documentation says absolutely *nothing* about the ATT function, and so I'd never even noticed it on the keypad. Now that I'm aware of it, the radio seems to be working much closer to my expectations (and NOAA comes in loud and clear in the basement). The jury is still out on whether it's getting everything the old 100XL does, but first tests appear positive. Cheers to Andrew for noticing this feature and letting the rest of us know about it. Jeers to Uniden for not shipping an accurate manual with their radio.

--
Mike Fairleigh
mikef@sky.net
Freedom of the press does not mean freedom to lie and manipulate.

881. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a22c61.1604814@news2.cts.com>
Source record: 153811

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mike Derryberry" <michael.derryberry@MCIONE.com> wrote:

> Just what we need ... another problem person.

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This one isn't new. Peter J. Boe of tvine@teleport.com
is one of the early sickos on this newsgroup going
back three years or more. He has NEVER posted a scanner
article, but until a few months ago, he was very prolific
as a hatemonger and nasty kibitzer. Then he went
"incognito" and tried to come back even nastier as
"Bud Powell". He made stupid mistakes and got caught
right off.

So he went "incognito" again....and finally emerged as
a slightly smarter "Stuart Upton". But not smart
enough. Anyway, this guy is REALLY sick. We don't
call him "Prozac Pete" for nothing. He was seen in
the psychology newsgroups reporting on his experiences
with Prozac, Depo Provera, and other looney tunes drugs.

Here, he is one vicious, nasty sonofagun. Worthless.
No socially redeeming value at all. As far as anyone
can tell, Boe has no interest in radio, period.

> Why does this newsgroup attract so many losers ???

IT'S NOT THE NEWSGROUP! It's been endemic to radio
IN GENERAL since the mid-70's when CB Radio boomed and
then busted in 1981. The trucking scene adopted CB
like cowboys did horses, and it went downhill fast.
Before the truckers, CB was a tight-knit, fun-loving
crowd. Lots of local clubs and local gatherings. FUN!

Then came the truckers. They weren't so bad, but with
them came the groupies, the craze, the "scene". THAT
is what wrecked CB Radio by 1981. And the market crashed.

But in that time frame when CB was king, hordes of
CB'ers went on to become hams....some of them, the

groupies, truckers, fadists, and such.....

Their style invaded amateur radio, much to the chagrin of the oldtimers. Monstrous turf battles started on the HF bands that continue to this day. Gone were the days of "friendly" radio..... with exception of SWL and scanning....which, by nature, are very passive aspects of radio....monitoring-only, you see.

SWL and scanning remained pleasant and prosperous up through about 1990 or so. Until that time, the primary means for SWL's and scannists to interact was...well, there wasn't a primary means. CLub activities were it, I guess....unless you count the magazines and Letters To The Editors. Most clubs were local, and consisted of a few dozen members, at most. And meetings over pizza and beer hardly promoted strife. To he contrary, personal gatherings usually promote good times and good vibes.

The RCMA was the largest and most successful of the "mail order" clubs... it grew from nothing in the 70's (I think) to huge proportions by the mid-late 1980's. But by 1991, the "sickness" hit it, too, and it's now history that the RCMA went down the tubes a couple of years ago. RCMA had a lot of internal strife, but I'd peg their demise due to outside factors more than internal conflict. Subscriptions dropped.

The rise of on-line networking, including the Internet, has steadily replaced radio as a primary leisure pursuit. Readership of all the printed media is way down, books, magazines, etc. SO the big clubs, like RCMA, that depended on sales of a monthly periodical, are either gone or are hurting pretty bad.

The singularly unique thing that happened in about 1990-91 wasn't an "event" so much as it was the birth of a phenomenon....passive radioists were getting connected ON-LINE and were able to talk in near-real-time like hams and CB'ers.

Well.....in that group coming on line were scannists and SWLs,some of whom also happened to be CB'ers, hams, and no affiliation at all. The on-line group did not consist of purely fun-loving, amicable scannists and Shortwavists. There were some rotten apples.....

At first, (1990-93), no one noticed this "sickness" because the Internet hadn't yet risen into prominence. ON-LINE connections were primarily via BBS's and the BBS networks of FidoNet, RimeNet, and a few others.

They worked a lot the same way as the Newsgroups now,
but efficiency was lower and the numbers were fewer.
And....BBS networks were rigidly controlled by not
only the SysOps, but Moderators, as well......

Significant, though, Hobby Radio was NEVER an
avant-garde player on the computer scene. Hobby
Radio has been dragged kicking and screaming into
the Information Age.

So up to about 1991, computers and radio just didn't
mix, despite that cultist-elite hams had been doing
packet radio since the late 70's. By and large,
radioists were computer illiterate.....and STILL ARE
when you get right down to it. That's why the likes
of Boe and that ilk proliferate....they can pull
their crap with relative immunity and impunity
because they know more of computers and the Internet
than the casual "Joe" and no one knows how to stop them.

I use the term "no one" loosely. We are here for
scanners and scanning. Computers are incidental,
except that computerized radio and monitoring data
signals are rising into prominence, and "we" are
becoming more literate....at last. But most people
still "see a post from Joe Bloe" and can 'tconceive
that it might be from Peter J. Boe. Never mind the
sicko under cover. And there are a lot of them.....

It's abundantly clear there are plenty of participants
on this newsgroup who have no interest in radio.

> At least this one has been found out to be a
> forger and we know who he is. This problem should
> be rather easy to cure.

Maybe. Maybe not. ISP's traditionally protected
their customers. Until recently, TELEPORT.COM
seemed very unresponsive to complaints. That
may be changing - we'll see. But with the Usenet
a virtual anarchy, it is not reasonable to hope for
much in the way of a "cure" without government
intervention.

Aside from that, potential cures rests partly
in peer pressure....which hardly ever works on
a newsgroup, and pure force....as leveraged by
an ISP who is tired of abuses of their resources.

The best cure of all resides in the individual and
control of his own computer. But again, not many
in the radio crowd know how to employ and deploy
that power and capability. Instead, they look to

the outside for a cure.

And eventually, that means government intervention.

And we KNOW where that will go.

Sorry for the verbosity, but your comments begged
for a little injection of history and reminiscing.

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bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

882. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A278AC.776F1BE3@swbell.net>
Source record: 153812

The day you stop your flaming Officer Shit For Brains Mackey , so far you have not and the only one who is pathectic is you .

883. FS: Cheap beginner's scanner. ($45)

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <35A1E485.623F@blarg.net>
Source record: 153813
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

BC-350a mobile scanner,

Recieves on:
29- 54mhz FM
108-137mhz AM
137-174mhz FM
406-512mhz FM

This little guy has ootles of built on search freqs for
you to find those new and local freqs fast. Great for those who
don't know what the police are using.
Dosen't do trucked, dosen't do 800mhz, and dosen't do
cell, but it's still a great little thing to start out with.
Has 50 user selectable memories in three banks plus 100
pre programmed freqs in 5 banks that are built into the rom.
"Private" bank holds 20 user selectable freqs, "Police" bank
holds 20 user selectable freqs and has a bunch of pre-set freqs
that can be locked out, "Fire/Emg" bank holds 10 user selectable
freqs and has has a bunch of pre-set freqs that can be locked
out, "WX" bank does all weather freqs, and "Air" scans the entire
aero band.
Unit uses a mounting bracket, which was lost by the
previous owner. Not included. No manual, but I can instruct on
how to program it. Runs off of 12v DC, power supply not included,
but power cable for opertaion in the car is.
Basically, just the unit itself and the power cable for
car operation. But it'd be a great little thing to keep out in
the car or truck.

It works just fine and has no problems.

Asking $45 plus shipping, or best offer.

I'm selling because I'm currently between jobs and don't
use this at all anymore. I picked it up to put it in my car, but
never got around to doing it. I need the money more than I need
the hobby.

Remove the second, anti-spamming N from the
end of tdragon in my address to respond,
tdragonn@blarg.net

884. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a355d7.12234832@news2.cts.com>
Source record: 153814

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Andy Moss <andmoss@ibm.net> wrote:

> Bill Cheek wrote:
>
> > Yes, most scanners can be retrofitted with CTCSS
> > decoding capability.
>
> I'd just like to add that adding CTCSS to an older scanner can be a
> rather dubious proposition. ..... Just some thoughts.

I think we're not at odds anywhere aside from
the word, "dubious". The cost is low and the
functionality of add-on CTCSS is great. The
cost of a CTCSS-designed scanner is a lot
more than the retrofit.

True, add-on CTCSS pretty much relegates you
to the use of one tone at a time. But that
covers a high percentage of scanning situations
where most of the time, you want to "hear all
there is to hear" and CTCSS is counterproductive
to that goal.

As I see it, CTCSS is most effective on shared
frequencies where you want to hear ONE user or
group of users to the exclusion of all others.
Bingo! Add-on CTCSS is worth its weight in gold.

I don't see much sense in employing CTCSS for
public safety and local government frequencies
since everyone is on the same tone anyway. Again,
shared channels is where it's at.

As for DCS/DPL, you can add-on decoders there, too.
Not at all expensive.

Many people aren't into mods, and so for them
the way to go is a dedicated CTCSS scanner, if
that's what they want to make scanning life
easier and better. Considering that CTCSS doesn't
come on the best scanners, it's a tough thing for

me to reconcile stepping down to get CTCSS built in.

For those who don't need the best, I'd have
no quibble at all. Six of one; half dozen of
the other.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

885. frequency cd rom

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <01bda9c2$989fc900$LocalHost@default>
Source record: 153815

GET YOUR HANDS ON THE FREQUENCY CD ROM...
WEBSITE AT
http://freespace.virgin.net/lynx.uk/info/disk.htm

ALSO CHECK THIS SCANNER SITE AT
http://freespace.virgin.net/lynx.uk/index/scanner.htm
THIS SITE IS GOOD FOR UK

D'BOMB.....

886. What is the law reguarding Cell frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#dPWJ0cq9GA.166@ntawwabp.compuserve.com>
Source record: 153816

"Gary Foreman" <gforeman@adelphia.net> asked:
> I have a Bearcat 200XLT that was sold before they removed the Cellular
> frequencies. Is there any law restricting it's use?

The questions keep coming up, different laws are mentioned, and most replies are of the form "I'll do anything I bloody well please and no law can stop me". The following is a short dissertation on the various laws and their effect.

The laws of the United States, passed by Congress, are codified as the United States Code (USC). It is divided into titles covering various subjects. Title 18 includes the criminal laws and penalties; Title 47 covers telecommunications. A law can be refered to by its original name (i.e. "The Communication Act of 1934") or its entry in the USC. A specific section would be refered to by title/USC/part/section, i.e. 47 USC 605.
To carry out the law, the various government agencies create regulations, which are codified as the Code of Federal Regulations (CFR). It is likewise divided into titles, with the FCC's rules in 47 CFR.

18 USC 119 bars the disclosure of any electronic communications to which you are not a party (with certain legal exceptions), and sets the penalties. 47 USC 605 (the Communications Act of 1934) also bans the disclosure or use of third-party communications. With minor changes, this has been the law for 60 years.

In 1986 Congress passed the Electronic Communications Privacy Act (the ECPA), which added definitions to the law that banned listening to cellular telephones. It also banned the monitoring of broadcast auxiliary, SCA and scrambled signals.

In 1992 Congress passed the Telephone Disclosure and Dispute Resolution Act (TDDRA), which instructed the FCC to ban the manufacture or import of scanners capable of receiving cellular. In accordance with this law, the FCC modified 47 CFR Parts 2 & 15, effective 26 April 1993. Note that this does not affect the sale of such scanners, so long as they were made or imported before the cutoff date. It also does not bar individuals from modifying their receivers.

On 25 Oct 94, the Digital Telephony act was signed. Buried in one of the additional sections was a change to 18 USC 2510 & 2511 that added cordless phones to the original ECPA ban on receiving cellular.

In short:
It is illegal to manufacture or import cellular-capable scanners.
It is illegal to listen to cellular (and cordless) transmissions.
It is illegal to divulge any communication to which you are not a party.

Now, please - we all know the first two are: 1) stupid; 2) unenforceable; and 3) widely ignored. It is not really necessary to post the obvious to the whole world (unless you have an irresistable urge to demonstrate even less sense than the legislators who enacted them).

. /* barry /&

887. FS RS Pro-2004

Newsgroup: rec.radio.scanner
Date: 1998-07-07 00:00:00 UTC
From: Mark Haynes <markh@up-link.net>
Message-ID: <35A1DB0C.41AE@up-link.net>
Source record: 153817
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For sale Radio Shack Pro-2004 scanner.
This radio is in excellent shape. It has the speed mod, full 800mhz mod, 400 channel mod, and is wired for CE-232 computer control (not included).
Comes in factory box, with operations manual, service manual, and factory antanna.

Price is $250.00 plus shipping.

If interested email me.

888. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3D392.3229@parg.org>
Source record: 153519

Mike Derryberry wrote:
> So you couldn't resist. Unfortunately Mackey will never change. But my gawd
SNIP

If *I* am the one who will never change, then why are *YOU* the one
flaming?

Please stop the flames & let this NG become a nice place again!

889. Re: John Mackey: Do you want this to Stop?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3D55E.5D11@parg.org>
Source record: 153520

MAlexder wrote:

> Actually Mackey has tried to control the newsgroup for a couple of years (at
> least). Of course what is ludicrous is that he is utterly out of control. In
> recent months he has gone so completely bezerk with his impersonations,
> personal vendettas, forgeries, rogue cancellations and his other sordid
> activities that I finally put ran him through the bozo filter.

Funny, just in the last day or two your buddies
say they tracked it to Peter Boe on teleport.com, yet
you are saying you (& ONLY YOU) tracked it to me!

You are delusional!

PLEASE, end your flames & let thsi NG become a nice place
again.

Do you have to report you to abuse@aol.com?

890. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3D5A2.2428@parg.org>
Source record: 153521

John T. Arthur wrote:
> EVERYONE knows that you are a troll and an idiot, too...

Please stop your flames & let this NG become a nice place again.

Or do we ahve to report you to abuse at your ISP?

891. Looking for Brad Stafford

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Message-ID: <35A3D7F7.9298A7BE@bv.net>
Source record: 153522
Cross-posted to:
rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I sent a check for 200 for the two scanners and have not heard from you.
I seem to have lost my copy of your address, I do know that check has
cleared, any information on this matter is appreciated.
Pro-2040 & Bearcat scanner

**Additionally, anyone with information re: this person, please help. I
work as a PI here in Fl, hopefully I can figure this out without using
other resources...

892. BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Mike Fairleigh <mikef@sky.net>
Message-ID: <HDQo1.20$Y4.918692@alpha.sky.net>
Source record: 153523
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To all those who have requested more info on the "ATT" function which at some point has been added to the 235, I point you to Andrew Clegg's original post. In Deja News, search on "BC235 now has attenuator". (Sorry, every time I try to include a link to a DN article, it doesn't work.)

My unit's serial number is 75036260 and it has the attenuator. One respondent indicated that his unit, no. 75001886, does not have the attenuator. Perhaps those of you with 235's can reply to this with your s/n and we can try to pin down when this change began. I'll be happy to keep a log of them and post the results.

BTW, an additional jeer to Uniden for not suggesting this as the possible cause, either of the 2 times I called them regarding the poor reception. In at least one of those calls, they asked for the s/n, so they should have been able to tell it has the attenuator function.
--
Mike Fairleigh
mikef@sky.net
Freedom of the press does not mean freedom to lie and manipulate.

893. Re: Pro 90 or BC-235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "Doug B." <Dougb@n-jcenter.com>
Message-ID: <6o0l63$f0e@news.gdi.net>
Source record: 153524
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It is my understanding that they are esentially the same radio. Both are made by Uniden. Get which ever one you can swing the best price on. I just picked up the Pro-90. It was on sale at Radio Shack for $219.00.
CUibel wrote in message <01bdaa4f$84776f40$57cce0cf@cuib>...
>Which one is better? Overall. Please do not ask me to define "better".
>You know what better means.
>

894. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dormingibb@aol.com
Message-ID: <1998070820443300.QAA23202@ladder03.news.aol.com>
Source record: 153525

>PLEASE, stop your trouble making activities & let this NG
>get back to talking about scanning!

yes i agree with macky. i asked my wife to look an she said this was right. it is gettting on my d*rn nerves an it will stop now. please/!!!!!

see you later,
dormin

--
dont monkey with me! hi hi! (i used to say that a lot but not so much now)

895. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980708205139 00.QAA21281@ladder01.news.aol.com>
Source record: 153526

>From: "John T. Arthur" <cc732@freenet.buffalo.edu>

>troll and an idiot, too... Mackeloon!!
>
>

You can call and tell him so:

(503) 626-7399

896. Re: Where is Bandercom?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980708204904 00.QAA20939@ladder01.news.aol.com>
Source record: 153527

>From: garfoon@aol.com (Garfoon)
>Date: Mon, Jul 6, 1998 20:12 EDT

>I can't get Bandercom at WWW.BANDER.COM anymore. Did they change URL's.

Looks like their server was done for a few days. It's back up now.

897. Re: Modifications for Radio Shack Pro-64 Scanner!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a4dcca.81483899@news2.cts.com>
Source record: 153528

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

mjninke@my-dejanews.com wrote:

> Can anyone tell me how to modify my Pro-64 scanner to recieve Celluar
> telephone calls.

No. No one can tell you that because it
can't be done. Besides, it's illegal to
listen to cellular and it's illegal to modify
radios for the capability.

> I have seen on here for like the Pro-5? and stuff, but not a
> newer one like the Pro-64!

A few pre-1994 scanners could be modified
for cellular. And a few even came with it
already in place.

You're four years and a couple hundred
doillars short. But see the FAQ I am
posting here this afternoon, titled
SCANNER MODIFICATIONS FAQ. It will tell
you more.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

898. South Florida trunking

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a3e2e3.9747834@news.mia.bellsouth.net>
Source record: 153529
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just threw together a VERY quick web page with info on the Broward
County system and some on the Fort Lauderdale system.

Check it out at:
http://www.geocities.com/SiliconValley/Network/8916/index.html

899. Why would I want to monitor the handset frequency?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35a5e6b8.26810361@usenet.en.com>
Source record: 153530
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello everyone, quick question. I keep seeing people posting the 900mhz cordless phone frequencies, and it got me interested, so I went and dialed the weather service on my panasonic phone and tried to pick up the broadcast. When I scanned the 902mhz range I got the base, and of course around 927 or something I got the handset. When I heard the base, I could hear both ends of the conversation, however the handset only acted as a microphone more or less. I am wondering, why is it that many people are so keen on listing the handset ferequencies? Isn't the handset more or less useless to monitor if u can pick up the base? This is probably a stupid question with a really easy answer, I was just wondering.

Thanks in advance for all responses.

900. Come Here

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: zorro <Quest@hotmail.com>
Message-ID: <35A3E540.2A7B7A19@hotmail.com>
Source record: 153531

http://www.geocities.com/TimesSquare/4640/

901. Re: News Group Filters

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3E7EB.1807@parg.org>
Source record: 153532

K4CC wrote:
SNIP
> I have filtered out Mackey,
SNIP

If you have filtered me out I would appreciate it if you would quit responding
to my posts because all you do is cause trouble!

902. ALOMAR

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980708214813000.RAA28941@ladder01.news.aol.com>
Source record: 153533

Recently I heard an acft using the callsign ALOMAR ###. Can anyone here ID that callsign as an Airline or Military callsign?

Also, the frequency used was 127.9375. Does anyone know the assignment of that frequency?

AL STERN Satellite Beach FL

903. AR 8200 availble

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6o0mc9$o28$1@news00.btx.dtag.de>
Source record: 153534

The next shipment for AOR 8200 will be available in Europe latest middle
of August. Some qty. are still in stock.
vy 73

904. Las Vegas Freqs??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jackwy@clark.net
Message-ID: <6o0r0r$406$1@clarknet.clark.net>
Source record: 153535

Looking for information on interesting frequencies to monitor
while in Las Vegas. Any info appreciated.

Jack

905. Re: Gadfrey Gadzooks! Nothing to read?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35bbee6a.13720678@news.cyberhighway.net>
Source record: 153536

bcheek@san.rr.com (Bill Cheek) wrote:

>> >Here I've had ol' whats-his-face (I ferget
>> >now) on my Shit List for a few days and suddenly
>> >there's nothing to gimme a "fix". Cold turkey
>> >withdrawal is what I'm facing here, folks.

>Maybe ol' what's-its-face is now enjoying itself?
>I mean the pain is what it wants, right? So my
>turning out its lights has got to be painful,
>and therefore a pleasure....probably orgasmic.
>I dunno. But this morning a whacked the living
>shit out of a big ol' la cucaracha....first time I've
>done something like that in years. Lately I've
>been letting things live and die on their own.
>But the old urges are surfacing again..... and
>I'm getting hives over it...

How many days has it been since Cheek announced that he was unilaterally going to cease and desist from bashing Mackey, and was not going to even refer to him again? Hmmm.... Looks like about three days or so. Back on July 5, we read this from Cheek to Mackey:

==========
>1. I will not communicate to you.
>2. I will not communicate about you.
>3. I will not make references to or
> insinuations about you.
>4. I will not think about you or even
> recognize your existence. (You are
> about to wink OUT of existence.)
==========

And now we see just how sincere he really was, don't we? Is there still any rational person out there who can't see who's the real agitator around here? The record speaks for itself, folks.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

906. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35baee52.13696382@news.cyberhighway.net>
Source record: 153537

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>MAlexder wrote:
>> Phil, that guy has done nothing but flame and provoke people. He's never posted
>> a single on-topic post in the three or so years he's been skulking around here.
>SNIP
>
>You saying about ANYONE (especially Glen Q) is the pot calling
>the kettle black) PLEASE stop your flaming & let this all die!

Is MAlexander claiming I've never posted an on-topic message in three
years here? If so, he's a liar. Not that this surprises me. Many of
Cheek's sycophants echo his lies without bothering to check them for
accuracy.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

907. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a3ef12.86164343@news2.cts.com>
Source record: 153538

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

words1@well.com (E. Morris) wrote:

> Res ipsa loquitur. The silence is revealing. Q.E.D.

No, it isn't, asswipe.

Maybe YOU don't bother to step over
dogshit in the grass, preferring to
play mudpies with it, instead?

Me, I step around or over it and keep
on trucking.....or in some cases, pause
and piss on it like now.

So go dry off. You're definitely wet
behind the ears...and in other places.

Get a life, nitwit. And go whine to
Petie Laws and tell 'im how you got so
badly mistreated.

Beat it, la cucaracha.

908. uk frequency wanted

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: LYNX <lynx.uk@virgin.net>
Message-ID: <01bdaac0$0e83bfc0$9549a8c2@default>
Source record: 153539

If anyone has uk scotland frequencys email me at
lynx.uk@virgin.net

909. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <#fn$wmsq9GA.230@upnetnews05>
Source record: 153540

Dale--

My 235XLT that I just received last week now has an ATT function above the decimal point. While scanning, pressing the decimal key activates an attenuator. The function is not programmable by channel. It is just on or off.

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

DaleEH wrote in message <1998070803445200.XAA25222@ladder03.news.aol.com>...
>Mike,
>I guess I missed the first post on this topic. What "ATT" function? I do not
>have any thing marked on the keypad of my 235 that even remotely resembles ATT.
> Are there different versions of the 235? How does this work? Any hints would
>be appreciated.
>Thanx,
>Dale

910. Re: WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaad4$f2cdbc80$LocalHost@default>
Source record: 153541

Andy,
Might E-mail Bill Cheek & see if he has a used one for sale.

bcheek@san.rr.com

Good Luck &
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

S&#65533;ren Kristian Larsen <skl@danavox.dk> wrote in article
<35A38F4E.73193D85@danavox.dk>...
> Does anyone have or know where I can get a logic/cpu board for a pro
> 2006 ?
>
> Thanks.
>
> REPLY TO: andybenzon@hotmail.com NOT the above add.
>
> andy.
>
>

911. Re: Why would I want to monitor the handset frequency? -BECAUSE.

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: ##aheely##@##downcity##.net
Message-ID: <35a70384.23191503@news.downcity.net>
Source record: 153542
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 08 Jul 1998 22:16:34 GMT, baba-booey@iname.com (Bababooey)
wrote:

> And by the way,
>don't forget about your friendly neighbourhood DTMF decoder. Hook that
>up while monitoring cordless phones and you'll get a wealth of
>information over time. Telephone numbers, access codes, calling card
>numbers, credit card numbers, bank PIN numbers, it's great stuff!

My favorite is the drug dealer's pager's PIN numbers. With the
telephone number and the PIN you can access the pager voice mail and
change the greeting among other things, like maybe change the PIN
before you change the greeting.

912. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A425FD.C25E304C@swbell.net>
Source record: 153543

Hey Officer Colostomy For Brains, put a sock in it or we will have to report you to your isp for being the jerk you are.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

913. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A4268B.8859E398@swbell.net>
Source record: 153544

As you say Officer Colostomy For Brains , why don't you take your own advice.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

914. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A427AE.B68DA74B@swbell.net>
Source record: 153545

Look who's talking about growing up , Chucky boy from rec.radio.cb, the only person other than mackass who has caused more problems on a newsgroup.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

915. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvsGyJ.JDn@freenet.buffalo.edu>
Source record: 153546

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> K4CC wrote:
>
> > Someone writes:
> > >Cheek has backed down and look what happens. The NG is _instantly_ a
> > >peaceful place.
>
> > What a load of horse crap. Cheek acted like a man.
>
> YES, Cheek acted like a man & ceased his reign of terror. now
> will YOU please act like a man & stop your flaming & let this
> NG get back to the topic of scanning!

Yes, we've seen SO MANY posts from you on the topic of scanning...
Whatever will you talk about now that Cheek is no longer the topic?

How about you controlling YOU for a change? Stop trying to control Dave.
Stop trying to control the newsgroup. Nobody elected you god and nobody
gives a damn what you like or dislike. Grow up and blow away, Mackeloon!

Some assembly required.
Batteries not included.
Void where prohibited.

916. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvsH09.JEM@freenet.buffalo.edu>
Source record: 153547

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> dmi853@juno.com wrote:
> > Since Stuart Upton is an alias , this posting is suspect.
> SNIP
>
> Regardless, the fact that Stuart (or who ever) posed is true.
>
> So what more should to be said or done?
>
> Answer: nothing
>
>
> Let's let the flaming die so this NG can get back to talking about
> scanning.

We'll be able to get back to the topic of scanning as soon as you shut up and stop trying to control everyone else. Try controlling YOU for a change...

Some assembly required.
Batteries not included.
Void where prohibited.

917. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvsH49.JFn@freenet.buffalo.edu>
Source record: 153548

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> Blake Bowers wrote:
>
> > I don't know about that. I have seen NUMEROUS flames by
>
> We've also seen MANY flames from YOU Blake!
>
> Are you propared to stop now Blake & let the flames die
> or do you want to take Bill's place & see how badly you
> can cause problems?
>
>
> > It appears that, as always, John is the trouble maker.
>
> Blake, all you are trying to do here IS cause problems. Not one
> single supportive post, only flames come from you. Never a word
> of how to END the problems here, only attacks to encourage more
> problems. Really blake, even BIll has ceased his "reign of terror"
> on this NG (& I don't think you'll ever match up to him). So
> just LET IT GO so this NG may once again become a nice place
> for the purposes of exchanging scanner related info.
>
> Thank you in advance for your cooperation Blake!

So Mackeloon - when are you going to take your own advice? Just shut up
and all the problems will cease. Try acting like a Man for the first time
in your pathetic life (we know you aren't one, but you certainly know how
to act, yes?) and cease. No more problem. It's really that simple.

Some assembly required.
Batteries not included.
Void where prohibited.

918. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: T&T Monroe <monroe@gte.net>
Message-ID: <6o163c$39t$1@news-2.news.gte.net>
Source record: 153549
Cross-posted to: alt.radio.scanner,rec.radio.scanner

T&T wrote:
Can NiMH batteries be charged with the same charger as a Nicad?

Jim Knoll wrote in message <6%Io1.774$IA2.3905777@ptah.visi.com>...
>bcheek@san.rr.com (Bill Cheek) writes:
>
>>"Peter Altman" <altman@ctel.net> wrote:
>
>>> In case anyone is interested, Panasonic has a new AA size ni-cad
battery
>>> that is 1100mAh. It is P-3GPA.
>
>>NiCd or NiMH ? And where available?
>
>Sounds like NiCad...
>A better choice might be the Radio Shack AA size
>nickel metal hydride batteries I think two for $5.00.
>Seems like a great price for a battery with no memory.
>
>Jim
>jknoll@visi.com
>
>
>>-- ----
>>Bill Cheek - President/CEO/Publisher \ /
>>COMMtronics Engineering/World Scanner Report \/
>>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>>bcheek@san.rr.com ftp://204.210.11.204 / \
>>http://ourworld.compuserve.com/homepages/bcheek / \
>>-- ---
>
>

919. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35A41AF5.7C883EF@primenet.SCREWSPAM.com>
Source record: 153550

John "Please take me into the bushes and do nasty things to me over and over until I scream for mercy and then do it again" Mackey.KA0SSF pranced and tittered about dreaming about Richard Simmonds:

> Richard, you are so desperate to find something on me that you
> went to the PARG web page to find my picture in the testing section.
> But you have a problem, They mislabled the picture, I am the guy NEXT to
> the picture you show!

Ah, so you admit even your goon ball buddies don't know who you are and don't want to be associated with you. As usual, you lie about your life: You have none!

920. Re: John Mackey: I don't want this to Stop

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35A41BF0.67406146@primenet.SCREWSPAM.com>
Source record: 153551

John My knee pads came in last night and I can't wait to try them out"
Mackey.KA0SSF begged for attention:

> You are delusional!

No, Toilet Boy, it is YOU FOOL who is delusional. I've told you and told
you about watching the dates on your prozac but noooooo you won't
listen.
Maybe you should at least listen to the voices in your head once in a
while.

> PLEASE, end your flames & let thsi NG become a nice place
> again.

Consume fecal matter and perish smegma breath.

> Do you have to report you to abuse@aol.com?

Talk about delusional. As if they'd believe you, ya friggn' loon!

921. Need help with new scanner choice

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: 98 HD FXD <n4wfk@erols.com>
Message-ID: <35A4131E.AAC9E718@erols.com>
Source record: 153552

I want to buy a new desktop scanner. Have owned the 890 in the past but sold it. It looks like the Uniden 895 Trunktracker is the model of choice these days. I know that Radio Shack has some models including a trunk tracking model. I just want to know if the 895 is considered the best all around scanner or if not, what is. Price range that I am looking for is $200-$400 scanner.
Thanks in advance. John
n4wfk@erols.com

922. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A42169.A7E2093F@netwit.com>
Source record: 153553

John T. Arthur wrote:

> How about you controlling YOU for a change? Stop trying to control Dave.
> Stop trying to control the newsgroup. Nobody elected you god and nobody
> gives a damn what you like or dislike. Grow up and blow away, Mackeloon!
>

Ditto loony boy. I don't give a damn what you say. If you're involved in it;
it's screwy. I'm never going to be nice to you.

you friggin' loon.

923. Florida, State of (DIGITAL)

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: RJ <randyj@mpinet.net>
Message-ID: <35A41F98.D7E9C4@mpinet.net>
Source record: 153554

State of Florida Motorola Astro DIGITAL VOICE trunk system in the Orange
County area.
No Analog voice is ever used on this system.

Frequencies in MHz (minus 45 MHz input) Orange County area:
866.9375 .9625
867.4375 .4625 .9375 .9625
868.4375 trunk control data
868.9375 trunk control data alternate

Possible future frequencies in the Orange County area and statewide:
.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
866.4375 .4500 .4625 .4750 .4875 .xxxx .9500 .xxxx .9750 .9875
867.xxxx .4500 .xxxx .4750 .4875 .xxxx .xxxx .xxxx .xxxx .9875
868.xxxx .xxxx .4625 .4750 .4875 .xxxx .9500 .9625 .9750 .9875

Florida Highway Patrol
Florida Department of Transportation
Florida Marine Patrol
Florida Department of Law Enforcement
and many other Florida departments

In my area Troop K (Turnpike) and Troop D (Orlando) stopped using the
old VHF and UHF systems.

924. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A4231F.B717C079@netwit.com>
Source record: 153555

Richard Kendrick wrote:

> John "Queen weenie of the stalls AND the Internet" Mackey.KA0SSF
> sniveled and lied:
>
> > Richard, you are so desperate to find something on me that you
> > went to the PARG web page to find my picture in the testing section.
> > But you have a problem, They mislabled the picture, I am the guy NEXT to
> > the picture you show!
>
> And this one ya friggn' loon!
>
> ---
> [Image]

Bravo Richard. Real stroke of genius. Thanks for the laugh.

925. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ken Bowman <kbowman@erols.com>
Message-ID: <35A4222E.AA9B0DC2@erols.com>
Source record: 153556
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike,

For your information my BC235 has a serial # of 75021710 and does not have the attenuator. That narrows things down a bit.

Ken

Mike Fairleigh wrote:

> To all those who have requested more info on the "ATT" function which at
> some point has been added to the 235, I point you to Andrew Clegg's original
> post. In Deja News, search on "BC235 now has attenuator". (Sorry, every
> time I try to include a link to a DN article, it doesn't work.)
>
> My unit's serial number is 75036260 and it has the attenuator. One
> respondent indicated that his unit, no. 75001886, does not have the
> attenuator. Perhaps those of you with 235's can reply to this with your s/n
> and we can try to pin down when this change began. I'll be happy to keep a
> log of them and post the results.
>
> BTW, an additional jeer to Uniden for not suggesting this as the possible
> cause, either of the 2 times I called them regarding the poor reception. In
> at least one of those calls, they asked for the s/n, so they should have
> been able to tell it has the attenuator function.
> --
> Mike Fairleigh
> mikef@sky.net
> Freedom of the press does not mean freedom to lie and manipulate.

926. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: SHANEKLUG <SHANEKLUG@prodigy.net>
Message-ID: <35A4250D.2CB@prodigy.net>
Source record: 153557
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Fairleigh wrote:
>
> To all those who have requested more info on the "ATT" function which at
> some point has been added to the 235, I point you to Andrew Clegg's original
> post. In Deja News, search on "BC235 now has attenuator". (Sorry, every
> time I try to include a link to a DN article, it doesn't work.)
>
> My unit's serial number is 75036260 and it has the attenuator. One
> respondent indicated that his unit, no. 75001886, does not have the
> attenuator. Perhaps those of you with 235's can reply to this with your s/n
> and we can try to pin down when this change began. I'll be happy to keep a
> log of them and post the results.
>
> BTW, an additional jeer to Uniden for not suggesting this as the possible
> cause, either of the 2 times I called them regarding the poor reception. In
> at least one of those calls, they asked for the s/n, so they should have
> been able to tell it has the attenuator function.
> --
> Mike Fairleigh
> mikef@sky.net
> Freedom of the press does not mean freedom to lie and manipulate.
Ummm im looking at my 325 right now... and dont see one.. i forgot what
the rest of the thread said about the att... but is there a obvious
button that says att on it? or is it some kinda keyboard trick.. i dont
have an att key on the keyboard...

Shane KC8IRW

927. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: SHANEKLUG <SHANEKLUG@prodigy.net>
Message-ID: <35A426B2.79AC@prodigy.net>
Source record: 153558
Cross-posted to: rec.radio.scanner,alt.radio.scanner

almost forgot... my serial ## is 75001919... should be an early number..
i had mine on back order before they were officially 'out' to the
public...

Shane

928. Re: Jesus loves you Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A42CC9.791300DF@pacifier.com>
Source record: 153559

You're welcome.

John.Mackey.KA0SSF wrote:

> Thank you PJA!

929. Re: Jesus loves you Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A42CAF.286382FD@pacifier.com>
Source record: 153560

Yes.... I did draw the branch and the peace sign. Just
trying to neutralize some of the negativity in this
newsgroup with some positives.

DorminGibb wrote:

> amen. i agree that jesus probly loves macky to becaus my wife says that jesus
> loves evreybod an that is macky and cheks to. it does not matter how mad they
> get they are forgiven.
>
> did you just draw a branch the other day?? my wife said it was pretty
>
> is anybod else havin problems with the aol isp today??!! slow. maybe is just us
> down hear in cleveland tenesee
>
> see you later,
> dormin
>
> >Subject: Jesus loves you Mackey
> >From: pja <pja@pacifier.com>
> >Date: Wed, Jul 8, 1998 12:36 EDT
> >Message-id: <35A391FC.ABB82E30@pacifier.com>
> >
> >u
>
> --
> dont monkey with me! hi hi! (i used to say that a lot but not so much now)

930. help Icom R100

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dcam <dcam@ricochet.net>
Message-ID: <35A43587.A1B70637@ricochet.net>
Source record: 153561
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Everyone
I'm looking for a Icom R100 restore cell mod,Thank you.
Doug

931. Re: Pro 90 or BC-235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: rh <ourhns@hotmail.com>
Message-ID: <35A449C2.5C3D@hotmail.com>
Source record: 153562
Cross-posted to: alt.radio.scanner,rec.radio.scanner

$199 with the in ad coupon.
Radio Shack employee did mention the Pro-90 was Bearcat (Uniden).
RH

-
pls. remove ns if e-mail reply
-

Doug B. wrote:
>
> It is my understanding that they are esentially the same radio. Both are
> made by Uniden. Get which ever one you can swing the best price on. I just
> picked up the Pro-90. It was on sale at Radio Shack for $219.00.
> CUibel wrote in message <01bdaa4f$84776f40$57cce0cf@cuib>...
> >Which one is better? Overall. Please do not ask me to define "better".
> >You know what better means.
> >

932. Re: Las Vegas Freqs??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6o1hng$8pe$1@news4.wt.net>
Source record: 153563

Try http://www.radioscanner.com/Frequencies/Regional/Nevada/nevada.html
John Frank wrote in message <6o0r0r$406$1@clarknet.clark.net>...
> Looking for information on interesting frequencies to monitor
>while in Las Vegas. Any info appreciated.
>
>Jack
>

933. Tennelec Memoryscan MS-2 Scanning Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: ken stowell <kstowell@bentonrea.com>
Message-ID: <35A45752.3B2F@bentonrea.com>
Source record: 153564
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Greetings;

I am looking for anyone who might have a schematic diagram for a Tennelec Memoryscan MS-2 scanner. Please let me know if you can help. I would also be interested in parts units working or not.

Thankyou very much!!!

Ken Stowell
kstowell@bentonrea.com

934. Re: Las Vegas Freqs??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Dan Rollman <DanR@azstarnet.com>
Message-ID: <35A4528C.661D6171@azstarnet.com>
Source record: 153565

John Frank wrote:

> Looking for information on interesting frequencies to monitor
> while in Las Vegas. Any info appreciated.
>
> Jack

Jack:

Take a look at Southwest Frequency Directory's NEVADA Edition. Online at
http://www.azstarnet.com/~danr
SWFD Nevada can also be purchased at Fox's Spy Outlet in Las Vegas or
mail order through Fox's or SWFD directly.

Dan

935. Re: DUMP TAUZIN, Louisiana! Re: D.O.T. and 10 mtr. rigs

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: ROLL-O <rollo@trib.com>
Message-ID: <35A3B1DF.306822C9@trib.com>
Source record: 153566
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.scanner

Bill Nelson wrote:
>
> TraceyLevin (tracey12@swbell.net) wrote:
> :
> : Very intresting! What we are continuing to see though is a ever
> : greater attempt by liberals to control us all and make each of us fit
> : their description of what a human should look like and what freedoms he
> : should be "ALLOWED" to have. Isnt it funny how in Communist Countries,
> : the people often wear the same clothing! Guess where America is headed!
> : All because we allow liberals to set the rules and control us.
>
> Hm, last I heard - we have had a Republican conservative congress for the
> last 12 years or so. It appears that all these new "conformation" laws
> are coming from your beloved conservatives.
>
> The only difference between the conservatives and the liberals is just
> which part of our lives they want to control.
>
> --
> Bill Nelson (billn@peak.org)

The problem with legislators is that they have no knowledge of what
they regulate.There should be recourse
directly on them for what they do.

(a member of the BOOTH family....serving America since 1863)

936. Re: John Mackey: Do you want this to Stop?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980708120023OO.IAA25716@ladder01.news.aol.com>
Source record: 153568

>From: "John T. Arthur"

>WRONG! Your feeble attempts to CONTROL the people on this newsgroup
>started 2 months ago.

Actually Mackey has tried to control the newsgroup for a couple of years (at least). Of course what is ludicrous is that he is utterly out of control. In recent months he has gone so completely bezerk with his impersonations, personal vendettas, forgeries, rogue cancellations and his other sordid activities that I finally put ran him through the bozo filter. Now, I get to point out his many shortcomings without ever having to read anything he posts! Is this a great country or what?

937. Re: Gadfrey Gadzooks! Nothing to read?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980708123419 00.IAA00143@ladder03.news.aol.com>
Source record: 153569

bcheek@san.rr.com (Bill Cheek) writes:

>here I got me the Mother of All Twit Filters, that can filter not only by author, but by >subject line; reply threads; and even key words and phrases in the text, and now >there ain't a dang thing to read.

Steady, Bill. Take a deep breath. Better now? :)

I've also noticed the "quiet" since invoking my snot filters, but find myself spending more time reading the scanner-related posts. I think it'll just take a few days to get totally "in the groove" and get used to the change of pace and get the old gray matter focused back totally on scanning. Besides, I'm getting ready to finish building and installing my HB-232, so I'll have LOTS more questions, I'm sure.

>Well, hell, I dunno what to do. Here I've had ol' whats-his-face (I ferget now) on my
>Shit List for a few days and suddenly there's nothing to gimme a "fix". Cold turkey
>withdrawal is what I'm facing here, folks.

How do you think he's feeling, the poor dumb sap, without the object of his fixation meting out his daily beatings?

>Dang! Look, we're gonna have to start talking scanners and scanning; else I'm
>gonna take me a memory pill so's I can recollect whoever it was that I was
>addicted to hosing down several times a day whether she needed it or not.

Hey, I quit smoking almost a year ago. I figure it'll be like that was. The cravings will go away in a little while, and breathing will get a lot easier. Besides, ain't it nice not to read a bunch of her stupid, asinine, inane, dumbass posts every day?

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

938. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980708123419 00.IAA00144@ladder03.news.aol.com>
Source record: 153570

"Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>15 of these scanners in use at work and several have developed a problem
>with the audio, it just drops out ... nothing, silence. Adjusting the
>volume control does nothing and turning the radio off and back on does
>nothing.

Mike,
How frustrating! Are all of these units mobile installations?
Regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

939. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980708123420000.IAA00146@ladder03.news.aol.com>
Source record: 153571

Phil Smalley <psmalley@mail.hac.com> writes:

>So nice, almost serene. I could get used to this...

Well put, Phil. Same here. A day without idiot Mackey posts is like a walk on the beach!
Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

940. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980708123421 00.IAA00149@ladder03.news.aol.com>
Source record: 153572

"Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>It is nice having him "twitted away" soooooo quite today. I'll just
>have to read everyone's reply's till get around to totally twitting him
>away.

You're so right, Mike. If I'd known it would be this nice, I would have done it a long time ago. These are the best two days I've had on this NG!
Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

941. Re: FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "&#65533; D u n c a n"
Message-ID: <35a36583.6271272@news.demon.co.uk>
Source record: 153573
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

On Wed, 08 Jul 1998 07:01:22 -0400, Rich Wells <wellsr@ibm.net> wrote:

>To All New Scanner Users,
> If you are new to the radio monitoring hobby, I have compiled
>a FAQ containing a collection of topics which are frequently
>asked on the radio newsgroups.

snip

Hi

With your permission may I include this link on my pages ? If so,
please mail me the full URL.

Thanks

ï¿½ D u n c a n

E-Mail : Wanted at delta-sierra dot demon dot co dot uk
==========
My scanning related website: http://www.delta-sierra.demon.co.uk

I am answerable to nobody other than God. ICQ 8960994
==========

942. Civil Aviation HF Logs - Gander, Shanwick, Iceland

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980708135117.27915F-100000@alfa.ist.utl.pt>
Source record: 153574

Hello

Here are some logs for today's morning traffic.
Many SELCAL and a new Air India aicraft for my list.
If you want you can download a radar-view of the North Atlantic
Airspace.
It is available at:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex8.gif

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------

LOG FILE STARTING AT 0222 08 JUL 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0222Z 5616 TWA842 53N40W/0218 F330 54N30W/0258 55N20W/ U50.2
0223Z 5616 DAL148 SCDER
0223Z 5616 DAL12 53N40W/0222 F340 54N30W/0301 55N20W/
0225Z 5616 TWA891 M081 SLMBD
0225Z 5616 ACA872 53N40W/0225 F350 54N30W/0301 55N20W/ U118.0
0227Z 5616 NWA52 SCJAG
0228Z 5649 SAB54B SDRBE
0230Z 5616 DAL34 SAGBP
0230Z 5616 AAL44 52N40W/0231 F370 53N30W/0313 54N20W/ U55.1
0232Z 5616 DAL46 58N50W/0228 F290 61N40W/0309 63N30W/
0232Z 5616 UAL002 53N40W/0233 F350 54N30W/0312 55N20W/ U46.5
0234Z 5649 KLM9108 53N40W/0233 F370 54N30W/0311 55N20W/ U42.8
W-55.260.90+5238N45W.-56.250.96
0234Z 5649 BAL401B SJRAD
0235Z 5616 DAL146 SCKBJ
0236Z 5649 VIR022 53N40W/0236 F390 54N30W/0316 55N20W/
0238Z 5649 SWR101 51N40W/0240 F340 52N30W/0320 53N20W/
0239Z 5649 VIR076 53N30W/0239 F390 54N20W/0319 54N15W/ SBKFL
0239Z 5649 AIC102 SJLCK
0240Z 5649 MON34 55N30W/0241 F330 56N20W/0319 56N10W/
0240Z 5616 AAL120 54N20W/0239 F310 54N15W/0300 U34.0
0242Z 5649 BAW9672 54N30W/0341 F390 55N20W/0319 55N10W/ SGKAR
0243Z 5616 DAL84 54N30W/0239 F310 55N20W/0319 55N10W/ U54.1
W258.04.-41
0243Z 5649 ELY001 LATEX/0338 M084 F350 SAGFK
0244Z 5616 DAL20 54N40W/0242 F340 55N30W/0319 56N30W/ U87.8
```

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0244Z 5649 KLM0662 54N40W/0242 F390 55N30W/0320 56N20W/
0245Z 5616 DAL108 SBPFL
0246Z 5649 VIR004 51N40W/0242 F330 52N30W/0322 53N20W/
0246Z 5616 DAL140 52N40W/0238 F360 53N30W/0319 54N20W/ U55.7
SMSGJ
0247Z 5649 SAS908 55N50W/0240 F360 57N40W/0320 59N30W/
W-48.240.63 SBCHJ
0248Z 5649 AZA611 51N40W/0247 F350 52N30W/0326 53N20W/
0249Z 5649 BAW3634 SAGFL
0249Z 5649 MPH62 SPREQ
0250Z 5649 ELY001 47N15W/ 47N20W/ 46N30W/ 45N40W/ 45N50W/
0251Z 5616 ACA866 53N40W/0251 F390 54N30W/0329 55N20W/ U36.2
0252Z 5649 SWR121 52N30W/0252 F360 53N20W/0332 53N15W/ SDEGL
0252Z 5616 ACA870 54N40W/0252 F370 55N30W/0330 56N20W/
0253Z 5616 NWA34 63N50W/0252 F330 63N40W/0322 62N30W/
W-48.260.40 U89.1
0254Z 5616 AAL80 63N40W/0252 F350 64N30W/0324 64N20W/ U59.0
W-46.268.50
0255Z 5616 AAL78 52N40W/0253 F370 53N30W/0334 54N20W/
0256Z 5616 N96LT SBHAD RN96LT
0256Z 5616 DAL138 SEQAG
0257Z 5649 BAW9656 SAMGK
0257Z 5616 TWA842 54N30W/0259 F330 55N20W/0338 55N10W/ U43.4
0258Z 5649 AFR033 52N40W/0259 F360 53N30W/0340 54N20W/
0259Z 5649 SAB540 56N30W/0300 F350 57N20W/0336 57N10W/
0259Z 5616 USA2 51N40W/0259 F370 52N30W/0340 53N20W/ U63.9
0300Z 5616 DAL148 55N20W/0258 F340 55N10W/0336 U51.7

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company
------------------------------------------------------------
```

943. Re: Wanted scanner:

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6o015b$59a$1@news-2.news.gte.net>
Source record: 153575

Millimeter Wave Report wrote:
>
> Mark--
>
> Sounds like a used BC200XLT would be a good choice for you. It's 200
> channels,
> cellular-modifiable, and handheld. I had one for three years and traded it
> in, and I have regretted it ever since.
>
> Happy scanning,
> Andrew Clegg, PhD
> Editor
> Millimeter Wave Report
> http://www.mmwrpt.com
> mmwr@msn.com
>
> Mark Wiebenga wrote in message <35a1aacf.0@news.essex1.com>...
> >Wanted handheld scanner would like to be able to pick up cellular,
> cordless,
> >would also like it to be a shielded unit . 100+ channels would be nice . I
> >was thinking on the line of the new RELM 200? Offers? Suggestions?
> >
> > dwieb@essex1.com
> >
> >
I have a UNIDEN XLT 200, It is has the mod. for cells and the wall
charger, copy of the manuel, it is in great condition. $175 money order
shipped to your door. THANKS JERR

944. WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: S&#65533;ren Kristian Larsen <skl@danavox.dk>
Message-ID: <35A38F4E.73193D85@danavox.dk>
Source record: 153576

Does anyone have or know where I can get a logic/cpu board for a pro
2006 ?

Thanks.

REPLY TO: andybenzon@hotmail.com NOT the above add.

andy.

945. Re: what this crap

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O0NCqOoq9GA.104@upnetnews05>
Source record: 153577

And your point is. . . ?
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <359dc24f.60292474@news.mia.bellsouth.net>...
>On Thu, 2 Jul 1998 09:11:02 -0500, wannabe netcop"Ryan Faricy KC0DSZ"
><jtonsa@worldnet.att.net> wrote:
>
>>You don't understand because you use AOL.
>
>
>HAHA, manners! Now you are picking on the guy because he is on AOL. At
>least he pays for his own net access, well maybe his mommy and daddy
>pay for it-but that's not the point!

946. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <35A39A7C.4F7@ibm.net>
Source record: 153578
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> Yeah, a cheap swap meet special or an estate
> sale scanner is hard to beat....when you're
> talking $10-$20.

Yup! And they're not that hard to find. Tow Truck maggots like to jettision scanners for next to nothing too! (That's where one of mine came from).

> I don't know anything about the "Ferritronics"
> stuff, but Communications Specialists' TS-64 is
> economical and can be externally switched, even
> by software, no less.

If your interface offers 22 bits of output, could you use this to "fake" the DIP switches of a CTCSS decoder? That way you could have different CTCSS on each channel.

> <Gack!> Okay, I've heard about you guys.
> To the best of my knowledge, that sort of
> anti-scanner business isn't employed down
> here Stateside. I'm not reminded of the
> old "Toronto Metromod" a tone decoder that
> squelched the scanner when the anti-scanner
> BEEEEEEEEEEEEEEEEEEEEEEP tone was present.

I don't know that it was anti-scanner with regards to the Metro Police. It was an old VHF system that was originally supposed to offer the benefits of Trunking. From what I'm told, the collective system never did work properly! The shepherding tones were kinda useful. They turned the "CALL" light on inside the car and the mobiles would transmit back an ANI to the dispatch centre. Metro eventually ended up putting a 110.9Hz CTCSS on the system. I suspect after all the old radios finally broke and there became no equivalent replacements.

> WiNRADiO has software that will decode and display
> any CTCSS tones present on the carrier, but it
> doesn't use CTCSS to keep the receiver squelched.

Hmmmm...sounds like an easy fix for a firmware programmer. 8-)

> Of course, cars went down that pipe from their
> heyday of the 60's. Remember the "pony cars"?
> Mustang, GTO, Chevelle, Olds 442, et al? So
> I guess scanners are following that trend.

This fits into my theory of the dwindling middle class in North America. But, that's off-topic so we won't go down that road.

> I know both Radio Schloque and Uniden are
> aggressively ANTI-MODIFICATION, and it ain't
> just cellular that chaps their hides. But
> neither are going to give us so much as an
> extra key unless they can make a buck from it.

Well, many of the new scanners have all the old "mods" built in. Faster scan speeds, S-meters, Alpha displays, more memory, computer interface etc. The need to mod' is becoming lesser.

> Which is understandable. But why close the door
> to homebrew improvements? And then lower the
> overall quality of the receiver engines? You
> know, the RF Amp, Mixers, PLL/VCO's, IF's....

Well, I don't know that the RF circuitry is any worse. The old scanners sucked up more noise than the newer ones, from what I've seen. Rx can be reworked to improve performance. I've done it myself.

> The current crop of scanners have some magnasty
> noisy PLLs and mixers....

Well, the PLL noise issue I'll go along with. As an unfortunate side-effect of decreasing the lock time of a PLL, the noise will go up. It's unaviodable. The market has demanded 50+ Ch/s scanning. You can't have your cake and eat it too. Of course, the way to get around this is to have multiple synth's in your radio and pre-load them! But that would drive up build cost and we can't have that, can we? 8-)

> And no wonder....the trend is to pack everything
> into firmware and as little as possible into
> hardware. Much cheaper that way. And they can
> still soak us for all that sizzle without having
> to supply much steak.

Well I think that the radio companies do it more to increase their bottom line (and the executive bonuses) than the quality of their products. (Which also fits well with my middle-class theory! 8-D) Hahah!

> Fer cripes sake, I'm evaluating a Uniden BearTracker
> BCT-7....and the damn thing doesn't have a numeric
> keypad. That's right, you can't enter channels and
> frequencies by their numbers. You have to use a
> scrolling process....or accept the default service
> bands. <Glurk!>

This is the way "hi tech" things are going. Look at Win95/98. Comparing them to the old DOS based machines is unbelievable - whether or not new is better and more productive is conjecture. Try buying a Porsche without an automatic tranny. Try buying any car without a stick

shift! Sigh.....

> OFF THE WALL: What would you think to be the cause
> of an off-frequency problem in the PRO-2004/5/6 series
> of scanners? VHF-lo, VHF-Hi and UHF-Lo are fine.
> But 800 MHz & up are 5 kHz off, when the lowers are
> right on. Can't be X301 - already checked that.
> VCOs are set right. Alignment seems right on.
> I've collaborated with others without a real clue
> coming back. And another fellow out here in
> newsgroup-land has the same problem. Early on
> I told him I didn't see how that was possible.
> Still don't.....except that I have a rig on my
> bench and can see with my own two eyes that it
> is possible..... Anything come to mind right off?

Yes. But keep in mind I've never, ever seen a schematic of a PRO2004/5/6. I am going on the assumption it's like every other multi-band receiver and uses a downconvertor for the high bands. The convertor mixes the Rx'vd signal with another. This other signal could be fixed or variable (especially if balanced mixers are used). The circuitry that generates the frequency to be mixed thereto is off frequency or incorporates some kind of filtering that is mal-tuned, or drifting. You can see this stuff easily with a sweep generator or by other "creative" methods. If its a variable one and uses the same reference as the primary PLL, I would poke around in that area. These are all guesses, BTW. There could be a defective phase comparator in the PLL that drives this oscillator. It's even conceivable that the loop filter is out of whack (although I would imagine less likely). Yet again, I've seen jitter/ringing cause this problem. You need a good 'scope to see this stuff but it's often there! Tell me more about the circuit or fax it to me and I'll tell you something more intelligent.

Cheers!
Andy
905-472-5300 Fax

947. stevensville

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6o035a$da4@bgtnsc02.worldnet.att.net>
Source record: 153579

does anyone have a freq list for stevensville montana? anything will be appreciated, thank you.

--
---Ray----------

I Listen To What The Small Voices In My Head Tell Me To Do!

YAR509@worldnet.att.net

http://www.angelfire.com/nv/YAR509/index.html

---

948. Re: Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OOiUhVoq9GA.248@upnetnews05>
Source record: 153580

Ah, but it IS that simple. The original poster was asking what happens when
you DIRECTLY CONNECT (yes, withOUT a transformer) two antennas.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Nafana wrote in message <6nck14$3p9@andromeda.peganet.net>...
> It's not that simple!
>
> Multiple antenna arrays must be carefully designed to see that each
antenna
>receives the signal in same phase of the RF-cycle, and that the combining
>coax is exactly the same length so that this phase relationship is
>maintained. Also note that you must use a combining transformer (not just a
>"T"-connector) in order to maintain proper impedance match.
>
> -Naf
>

949. Re: bill cheeks is a fag

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#h26DWoq9GA.243@upnetnews05>
Source record: 153581

I respect Bill also! I was talking about the idiot who forged a post "from"
Bill and called himself a fag.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Alan Price wrote in message <359D420D.AE3C29E4@home.com>...
>What is this garbage. I have respected Bill for many years. He has
>always responded to my questions. He is a gentleman.
>
>Alan Price
>W1HYV

950. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eUHDMUoq9GA.254@upnetnews05>
Source record: 153582
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Maybe, just maybe, it will happen *some*day.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Mike Derryberry wrote in message <01bda647$84c78900$841a37a6@default>...
>You make some good points Ryan. As I have told Mackey and just said again
>(in another post) if he will shut-up and quit insulting everyone (including
>Bill Cheeks) I will gladly quit insulting and flaming him. I don't speak
>for anyone else in the NG, but I suspect they would also quit flaming and
>insulting if John would learn to shut-up.
>
>It's a nice thought, but I doubt it will happen ... Oh well it's nice to
>dream ...
>
>Mike

951. LAKE-SUMTER COUNTIES, FL FREQS. NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: chris135@aol.com
Message-ID: <19980708154112000.LAA13885@ladder01.news.aol.com>
Source record: 153583

Hello --

I will be in Leesburg, FL for 2 weeks and would like the freqs. for the following --

Marion County Sheriff
Ocala Police
Lake County Sheriff
Lady Lake Police
Leesburg Police
Sumter County Sheriff

Appreciation in advance. Thank you.

Chris
Unit 585

http://members.aol.com/Scanman295

952. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ebLmeeoq9GA.261@upnetnews05>
Source record: 153584
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Poor mackey . . . Well done, Phil!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Phil Smalley wrote in message <359BE391.2318@mail.hac.com>...
>That was pretty good for most people but remember, this is JOHN we're
>talking about. You gotta do it like this:
>
>Bills Big Servers
>
><page 1>
>See Bill's Big Server. See it serve. See it serve mail!
>
><page 2>
>See Bill. Bill runs the Big Server.
>
><page 3>
>See the log file. See Bill reading the log file. See Bill laughing very
>loudly.

><page 4>
>See the Big Server erase mail. Bill told the Big Server to do that. It
>always listens to Bill.

><page 5>
>Now we know how Bill runs the Big Server. Wasn't that fun?
>The End.
>
>That is closer to the Scarlet Mackeral's comprehension level! ;-)

953. Jesus loves you Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A391FC.ABB82E30@pacifier.com>
Source record: 153585

u

954. Modifications for Radio Shack Pro-64 Scanner!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: mjninke@my-dejanews.com
Message-ID: <6o0etqosg1@nnrp1.dejanews.com>
Source record: 153586

Can anyone tell me how to modify my Pro-64 scanner to recieve Celluar telephone calls. I have seen on here for like the Pro-5? and stuff, but not a newer one like the Pro-64!

Thanks, Matt

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

955. News Group Filters

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Nick Gossman <nickg1@gte.net>
Message-ID: <6o05m1$r7v$1@news-1.news.gte.net>
Source record: 153587
Cross-posted to: alt.radio.scanner,rec.radio.scanner

To those of you who would rather not have to deal with the daily flames between Mr. Mackey
and Mr. Cheek I would encourage you to enable your news group filters available in your news
reader program. I am confident that both individuals have good information to impart to others like myself who are not experts at scanning, radio communications, computers or any number of other topics. However, their unwillingness to confine their postings to scanning, and their eagerness to utilize these news groups to flame each other have prompted me to filter them out of my downloaded headers.

There are already 2 other news groups dedicated to them.
alt.fan. john mackey and alt.fan. bill cheek. I would encourage them to start another news group. Perhaps the mackey cheek slugfest news group and leave the radio scanner news groups to radio scanning topics.

For those of you who use Outlook Express and are not familiar with your news group filters the following may be of some assistance to you. At the upper left of your browser click on Tools,
click on News group filters, click on Add.... The rest should be self explanatory.

For those who use other news group readers, most have some type of filter options usually under the heading of tools or options.

The news group filters I have activated work very well. Only a very few postings pertaining
to the Mackey, Cheek wars get through, and I can live with that.

My thanks to Dave k4cc who mentioned news group filters in one of his postings and prompted me to investigate the same.

As far as Mr. Mackey and Mr. Cheek are concerned. I wish them well, I just wish they would take their fight somewhere else.

956. SCANNER FOR SALE (w/800 mods)

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: n5vei@callsign.net
Message-ID: <35A39870.EF1@callsign.net>
Source record: 153588

```
Realistic Pro-2026 scanner for sale with the 800 Mhz mods done to it.
Great condition.
Bill
email: n5vei@callsign.net
```

957. Re: Jesus loves you Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dormingibb@aol.com
Message-ID: <1998070816165600.MAA20272@ladder03.news.aol.com>
Source record: 153589

amen. i agree that jesus probly loves macky to becaus my wife says that jesus loves evreybod an that is macky and cheks to. it does not matter how mad they get they are forgiven.

did you just draw a branch the other day?? my wife said it was pretty

is anybod else havin problems with the aol isp today??!! slow. maybe is just us down hear in cleveland tenesee

see you later,
dormin

>Subject: Jesus loves you Mackey
>From: pja <pja@pacifier.com>
>Date: Wed, Jul 8, 1998 12:36 EDT
>Message-id: <35A391FC.ABB82E30@pacifier.com>
>
>u

--
dont monkey with me! hi hi! (i used to say that a lot but not so much now)

958. Re: Gadfrey Gadzooks! Nothing to read?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a494e3.63073340@news2.cts.com>
Source record: 153590

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> bcheek@san.rr.com (Bill Cheek) writes:
>
> >here I got me the Mother of All Twit Filters, that can filter not only by
> author, but by >subject line; reply threads; and even key words and phrases in
> the text, and now >there ain't a dang thing to read.
>
> Steady, Bill. Take a deep breath. Better now? :)

Ahhhhhhhhhh <hyperventilating> Yesssss.......
Thank you very much....

> I've also noticed the "quiet" since invoking my snot filters, but find myself
> spending more time reading the scanner-related posts. I think it'll just take a
> few days to get totally "in the groove" and get used to the change of pace and
> get the old gray matter focused back totally on scanning. Besides, I'm getting
> ready to finish building and installing my HB-232, so I'll have LOTS more
> questions, I'm sure.

YOU are just getting around to building the
HB-232? Good grief....tell me where you're
at with it and how long you've had it and
such. Maybe I can bring you up to speed and
give you a little impetus at the same time.

> >Here I've had ol' whats-his-face (I ferget
> >now) on my Shit List for a few days and suddenly
> >there's nothing to gimme a "fix". Cold turkey
> >withdrawal is what I'm facing here, folks.

> How do you think he's feeling, the poor dumb sap,
> without the object of his fixation meting out his
> daily beatings?

Well, there is an old joke....."What does a
sadist do to a masochist?"

ANS: Nothing ;-)

Maybe ol' what's-its-face is now enjoying itself?
I mean the pain is what it wants, right? So my
turning out its lights has got to be painful,
and therefore a pleasure....probably orgasmic.
I dunno. But this morning a whacked the living
shit out of a big ol' la cucaracha....first time I've
done something like that in years. Lately I've
been letting things live and die on their own.
But the old urges are surfacing again..... and
I'm getting hives over it...

> >Dang! Look, we're gonna have to start talking scanners and scanning; else I'm
> >gonna take me a memory pill so's I can recollect whoever it was that I was
> >addicted to hosing down several times a day whether she needed it or not.

> Hey, I quit smoking almost a year ago.

Gawd....that's next on my list. I quit
about 30 times a day, but always start
up again. No stomach for pain here.....

> I figure it'll be like that was. The
> cravings will go away in a little while, and breathing will get a lot easier.
> Besides, ain't it nice not to read a bunch of her stupid, asinine, inane,
> dumbass posts every day?

I ferget which "she" you're talking about, but
I never did appreciate stupidity, asinineness,
inaneness, dumbassness, and such. But there
hasn't been much to replace it yet. A few
FOR SALES which don't interest me; a few
WHICH IS THE BEST SCANNER 's, but to answer
those always starts a peeing contest by those
who wear their beloved scanners as prosthetics
for various diminutive or missing members of
their bodies.

So I dunno, man, I feel a depression setting in.
Just this morning, the good woman says to me
about something that made me clench my jaws;
she says, "Patience, love muffin!" And I popped
right back with, "Patience my ass, I am going
to take something's head off and shit down its
neck. Is that patience enough for you?"

She says, "Now, now, honey bunch....let's go
relieve some of that excess testosterone..."

Well that was all fine and dandy...I'm okay
again for a while. But a body can't spend
ALL DAY relieving excess testosterone.....

But anyway.....I feel like a fish swimming
through new-plowed ground.....and like

Wile E. Coyote who leaps off a cliff thinking
he is a bird and then 50-feet out discovers
that it just ain't so..... Or like I'm giving
a speech to the San Diego Cultural Society
and somebody out in the audience hollers that
my fly is open.....

I'm telling you this is a very traumatic crisis.

;-)

959. Staten Island's NY EMS freqs ?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: X <fillip@banet.net>
Message-ID: <35A2F776.45A2E27D@banet.net>
Source record: 153591
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi I'm looking for EMS freq on Staten Island, NY.
The 854.9875 and
484.2375 arent' the once i'm looking for.
Brooklyn' uses them.

Thanx in advance
Mike

960. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A3BFC1.B4688D16@swbell.net>
Source record: 153592
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Typical Officer Colostomy For Brains response, twist everything that is said to fit himself.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

961. DFW Scan Radio IRC

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6o09jo$bkv@bgtnsc03.worldnet.att.net>
Source record: 153593

This is a copy of the FAQ for DFW IRC Channels

As most on you know we have started 3 channels on DALNET irc, #dfwscan, #dfwscanclub, and #dfweather, I am not much of a writer so this is an attempt, at a FAQ for these channels.

#dfwscan
#dfwscan is setup so anyone can go to DALNET and join the #dfwscan room at any time, if no one is there hank around, it has been getting more and more users, this room is our general discussion channel, there will be 4 ops for this channel but an ops does not have to be in the room for anyone to logon, I would like to see members of this room comduct themselves in a respectful manner, not like other IRC channels I have seen, discussion should be mainly scanradio, but this is not a strict requirement, you will not be kicked for getting off topic, in this room anyone is welcome, scanner owners or not, just an open channel, for anyone wanting to join. In case this get got of hand the ops can and will kick people, or even ban them from using this channel.

#dfwscanclub
This Channel is for the purpose of maybe getting a Dallas-Fort Worth Scan Radio Club started, we have the dfwscan-l, and the IRC channels, this affords us some powerful tools in setting up and maintaining a DFW Scan Club, discussion on this channel should be on this topic, and remain close to this topic, those straying to far off topic will be kicked, and after a few kicks the ops can and will ban users, we are going to start with 4 ops in this channel but more will be added as we get users from other parts of the area we now have members of the DFW Scan Radio ICQ list from all around the metroplex, so to cover the complete area I thinks we need ops from all areas.

#dfweather
This channel is INVITE only, this is for Dallas Fort Worth Area Weather ONLY, to logon to this channel you will have to logon to #dfwscan and ask the #dfweather ops to invite you to this channel, this is to keep people from other areas giving us the weather in our area, the ops can and will kick and ban from this channel, only DFW area weather it to be discussed in this channel and this will be strickly enforced, we have 2 other channels for other discussions, if you need to tell your friend about your new scanner, do it in #dfwscan, not #dfweather, this channel needs ops from all areas of the metroplex, but we also need ops that will be firm in enforcing the rules of this channel, I may as the need arises take the invite only off and make it a op only channel, this way anyone wanting to get on this channel will have to be an op, the reason for this is that we are going to try to get Skywarn training for this channel, and if we do not enforce it

from the start by the time we get Skywarn it will be out of control, so enjoy but obey the standards of this channel.

DFW Scan Radio ICQ
This list was started so we could meet and exchange messages about scanners, and anything else we want to talk about this is more or less private comms. so what you discuss is between the partys involved there are basically no rules for this, ICQ offers transferring of messages, files it also has private chat and much more, I have the DFW Scan Radio ICQ List Page on my web site but I do not have control over the comms that occur, if you think someone is misusing the List please inform me and I may remove this person from the list, so far I have not had any complaint from any user about any other user.
The DFW Scan Radio ICQ List is located at http://members.tripod.com/~B_Adair, if anyone wishes to join the list please ICQ me at ICQ #5645613, this is the best way for me, but you could send me e-mail at barry.adair@worldnet.att.net, also if you need to talk to me ICQ me or e-mail me and I will give you my phone number, if you are out of Tarrant county I do have an 1-800 Number that you can call.

If there is a interest in starting a Dallas-Fort Worth Scan Radio Club, we need to get started, I think that we will need at least 2 chapters because of the area covered, may be a Dallas County, and A Tarrant County chapter, so far we do not have many members from Denton County, but I think this will change.
If anyone wants to have coffee about any Saturday morning at 8:00, I am at the Waffle House on Randall Mill Road and 820 in Fort Worth, if you decide to come by let me know and I will tell you what I will be wareing so you can spot me, also if you have a problem finding the WH, I can give you my moblie number to help ypu get there.

Any ideas ICQ me or e-mail me
Thanks Barry

962. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a7a3dc.66907070@news2.cts.com>
Source record: 153594

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Andy Moss <andmoss@ibm.net> wrote:

> > Yeah, a cheap swap meet special or an estate
> > sale scanner is hard to beat....when you're
> > talking $10-$20.
>
> Yup! And they're not that hard to find. Tow Truck maggots like to
> jettision scanners for next to nothing too! (That's where one of mine
> came from).

Hmmmmmm, that's a hell of a source. Those guys
certainly would use scanners like a mechanic uses
a wrench. heh heh heh.... Never thought of that
source before. I'm always asked by people where
they can get used scanners. So how would they
approach this resource? Call up towing companies
and ask....or just catch the drivers here and there?

> > I don't know anything about the "Ferritronics"
> > stuff, but Communications Specialists' TS-64 is
> > economical and can be externally switched, even
> > by software, no less.

> If your interface offers 22 bits of output, could you use this to "fake"
> the DIP switches of a CTCSS decoder? That way you could have different
> CTCSS on each channel.

YES! The Communications Specialists decoders use
a DIP switch bank to apply logic highs and lows to
the decoder chip. I think they're normally pulled
high, and the switches take various pins low.

But yes, the CE-232 offers 8 individually addressable
logic output bits that can be controlled from a
running script.

Ex: IF freq = 463.8500 then OutByte = 00110110

Thus if the last 6 bits are piped to a 64-tone
decoder, then the CE-232's OutByte function can
turn on or off any one of them. The CE-232 also

offers four generic CMOS toggle switches that
can be used for that purpose. And of course, those
four switches can drive a binary decoder to produce
sixteen logic outputs. So there are several ways
this can be done. There are another 14 bits of
generic Logic Input ports that can be used to
gather the status of various points in the scanner
or external devices so as to keep a real-time
track of what's what, and IF-THEN-ELSE logic can
be used to make decisions based on those INPUTS.

In other words, an output can be configured based
on a specific input. Possibilities are limitless.

> I don't know that it was anti-scanner with regards to the Metro Police.

The guys up there always swore it was......but
yeah, I catch your drift.

> > WiNRADiO has software that will decode and display
> > any CTCSS tones present on the carrier, but it
> > doesn't use CTCSS to keep the receiver squelched.
>
> Hmmmm...sounds like an easy fix for a firmware programmer. 8-)

Well, I guess so! And maybe easier than at
first glance. WiNRADiO can be controlled by
DDE and NetDDE, too. Interesting possibilities.

> > Of course, cars went down that pipe from their
> > heyday of the 60's. Remember the "pony cars"?
> > Mustang, GTO, Chevelle, Olds 442, et al? So
> > I guess scanners are following that trend.
>
> This fits into my theory of the dwindling middle class in North
> America. But, that's off-topic so we won't go down that road.

My theory, too. All suppressed nations have two
classes: upper and lower. And the upper rules.
The lower just gets lower..... And history relates
that no free society remains free for very long.
Ours holds some kind of record already, so it's a
matter of time before the "Iluminati" have their way.

> > I know both Radio Schloque and Uniden are
> > aggressively ANTI-MODIFICATION, and it ain't
> > just cellular that chaps their hides. But
> > neither are going to give us so much as an
> > extra key unless they can make a buck from it.

> Well, many of the new scanners have all the old "mods" built in. Faster
> scan speeds, S-meters, Alpha displays, more memory, computer interface
> etc. The need to mod' is becoming lesser.

My exception to that is most of what you related
is based on firmware, not hardware. Firmware and
software produce states of mind more than hard
reality. I know....it is a perceptual thing, but
still....I prefer hardware solutions over software
whenever push comes to shove.

> > Which is understandable. But why close the door
> > to homebrew improvements? And then lower the
> > overall quality of the receiver engines? You
> > know, the RF Amp, Mixers, PLL/VCO's, IF's....

> Well, I don't know that the RF circuitry is any worse. The old scanners
> sucked up more noise than the newer ones, from what I've seen. Rx can
> be reworked to improve performance. I've done it myself.

Me, too. But the PRO-2004/5/6 series and to a lesser
extent, the PRO-2035 and PRO-2042 were the most
qualitative scanners of all time in terms of hardware
to produce maximum results. It's pretty hard to
retrofit a brand-x scanner to even come close, much
less equal the performance of those classics.

> > The current crop of scanners have some magnasty
> > noisy PLLs and mixers....

> Well, the PLL noise issue I'll go along with. As an unfortunate
> side-effect of decreasing the lock time of a PLL, the noise will go up.
> It's unaviodable. The market has demanded 50+ Ch/s scanning. You can't
> have your cake and eat it too.

Ohhhh, I'm not too sure about that. I think the
technology exists..... look at what QUALCOMM,
Motorola, Ericsson, and others are doing in the
cellular and PCS receivers. And we're talking
on a few square millimeters as opposed to a few
square inches of scanners....... But why that
technology hasn't filtered down to scanners
probably poses some interesting questions and
answers. I don't think economics is a factor,
though. Cellular phones are cheap!

> Of course, the way to get around this is
> to have multiple synth's in your radio and pre-load them! But that
> would drive up build cost and we can't have that, can we? 8-)

Oh. Well....mass production always drives costs
down. What about these $1000+ radios? They're
not any better in that department. So I don't
think the scanner manufacturers do much talking
to the avant-garde developers or even to the
academic world. Seems like they're cloistered
off by themselves somewhere.......

> > And no wonder....the trend is to pack everything
> > into firmware and as little as possible into
> > hardware. Much cheaper that way. And they can
> > still soak us for all that sizzle without having
> > to supply much steak.
>
> Well I think that the radio companies do it more to increase their
> bottom line (and the executive bonuses) than the quality of their
> products. (Which also fits well with my middle-class theory! 8-D)
> Hahah!

Ummmm hummmm. I *knew* you couldn't overlook
and let that one go. :-)

> > Fer cripes sake, I'm evaluating a Uniden BearTracker
> > BCT-7....and the damn thing doesn't have a numeric
> > keypad. That's right, you can't enter channels and
> > frequencies by their numbers. You have to use a
> > scrolling process....or accept the default service
> > bands. <Glurk!>

> This is the way "hi tech" things are going.

Sick! Sick! Sick!

> Look at Win95/98. Comparing them to the old DOS based
> machines is unbelievable - whether or not new is better
> and more productive is conjecture.

Whooooa.... we diverge. :-) Win95/98/NT are....
well....among the things I know pretty well.
I've been a beta tester since the early days
of "Chicago"....and I mean early. And I have
no remorse at all for the decline of MS-DOS,
even though I agree that it still has its place.
But then MS-DOS still exists in Win95/98 for
those who need and want it. And a clone of it
resides within NT.

I think there is no question that Win95 ushered
in the Information Age by making it easier for
people to compute and to connect, but at the same
time, offering more power to the power users and
retaining almost all of the old underpinnings for
those who can take advantage of it.

Hey....you ain't ever gonna get an SQL Server
or even MS ACCESS into the likes of MS-DOS and
expect it to work worth a hoot. And then there's
communications and multitasking/multithreading;
always a nightmare in DOS. Piece of cake in
Windows. But for those who argue the point,
there remains Unix and its derivatives....but
even there....fewer and fewer want it, despite

the emergence of Linux as a free alternative.

I know....I know....I know.... <sigh> but it
all boils down to WHAT you DO...as opposed to
what you CAN do. And I'm aware that this logic
comes around to where scanners are going now.
CAN DO means more to me because periodically
I take my scanners and computers to new heights,
but most folks need to focus on DOING and not
CAN DO's. So this "progress" is both a winner
and a loser for me.

> Tell me more about the
> circuit or fax it to me and I'll tell you something more intelligent.

I sent you a fax of the Block Diagram for
starters. Didn't want to needlessly burden
you with too much. But holler if you need
more. CAN DO. :-)

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

963. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dormingibb@aol.com
Message-ID: <1998070817404500.NAA27571@ladder01.news.aol.com>
Source record: 153595

your mesage does not made any sense. thanks.

dormin

--
dont monkey with me! hi hi! (i used to say that a lot but not so much now)

964. frequency cd excellent

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <01bda9c2$b0868f40$LocalHost@default>
Source record: 153596

GET YOUR HANDS ON THE FREQUENCY CD ROM...
WEBSITE AT
http://freespace.virgin.net/lynx.uk/info/disk.htm

ALSO CHECK THIS SCANNER SITE AT
http://freespace.virgin.net/lynx.uk/index/scanner.htm
THIS SITE IS GOOD FOR UK

D'BOMB.....

965. scanner frequency cd rom

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: lynx <lynx.uk@virgin.net>
Message-ID: <01bda9c3$2f0deac0$LocalHost@default>
Source record: 153597

GET YOUR HANDS ON THE FREQUENCY CD ROM...
WEBSITE AT
http://freespace.virgin.net/lynx.uk/info/disk.htm

ALSO CHECK THIS SCANNER SITE AT
http://freespace.virgin.net/lynx.uk/index/scanner.htm
THIS SITE IS GOOD FOR UK

D'BOMB.....

966. Re: WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a8ae7c.69627624@news2.cts.com>
Source record: 153598

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Sï¿½ren Kristian Larsen" <skl@danavox.dk> wrote:

> Does anyone have or know where I can get a logic/cpu board for a pro
> 2006 ?

You can't. Not unless you buy a basket-case
PRO-2006 somewhere and salvage the Logic/CPU
board out of it. But in that case, the risk
is that this board is also defective.

Better sharpen up your microsurgical skills
and order the individual parts from Tandy.
So far, most everything is still available,
but in another year or so, they will stop
supporting the PRO-2006.

-- ----
Bill Cheek - President/CEO/Publisher \ /
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Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

967. Re: News Group Filters

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070817525700.NAA29062@ladder01.news.aol.com>
Source record: 153599

"Nick Gossman" <nickg1@gte.net> writes:

>My thanks to Dave k4cc who mentioned news group filters in one of his
>postings and prompted me to investigate the same.

Nick,
You're quite welcome.
I have filtered out Mackey, but not Cheek, since he has a great deal of useful information to offer. You may have noticed that he, too, has filtered out Mackey, as have a number of others. It surely does make a difference!
Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

968. Re: Gadfrey Gadzooks! Nothing to read?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980708175258 00.NAA29064@ladder01.news.aol.com>
Source record: 153600

bcheek@san.rr.com (Bill Cheek) writes:

>YOU are just getting around to building the HB-232? Good grief....tell me where >you're at with it and how long you've had it and such. Maybe I can bring you up to >speed and give you a little impetus at the same time.

<hanging head sheepishly> I've actually had it since 4/93. Changed jobs and cities of residence in 5/93, and finally got around to putting it together (external installation in a RS 'project box') a couple of years later. Set it aside when I ran into the crystal speedup problem and was once again in the process of moving. I'm getting back to it now because I have just recently gotten to the point of having some time to fool with it (went from working for "the man" to working for myself). So, yeah, five years is long enough .. it's time to finish it!
Actually, it's finished .. what remains is to do the connection to the PRO-2005, and put a ceramic resonator back in. I've been re-reading the documentation, and additional impetus is most welcome.

>I'm telling you this is a very traumatic crisis.
>
>;-)

I know you can weather it. Just enjoy the peace and quiet.
Best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

969. Re: Jesus loves you Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6o0chn$gk1@bgtnsc02.worldnet.att.net>
Source record: 153601

im glad jesus loves mackey everyone else thinks he is an ass-hole

--
---Ray--

I Listen To What The Small Voices In My Head Tell Me To Do!

YAR509@worldnet.att.net

http://www.angelfire.com/nv/YAR509/index.html

---

970. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35adad78.24115692@news.newsguy.com>
Source record: 153602
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>You are the loony here, buddy. You seem to like picking on 15 year olds . .

Are you saying Mackey is 15 ? I think you need to put your coke-bottle glasses
on straight and read it again.

Just because you get beat up all day on the playground is no reason to assume
people are on your case here.

>How could a filter work WITHOUT USING THE MESSAGE?

Did I say that? NO, bonehead. Go read it again. I said it can work without
DOWNLOADING it. Until you learn the difference, stay in 3rd grade.

You aren't worth the sweat off my nuts explaining it to you. Especially with
your 8 year old attitude. (I guess that's an insult to a pre-pube ....I dunno.)

>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/
>
>Life is nasty, brutish, and short - Thomas Hobbes
>
>Macaroon wrote in message <359fc540.3239259@news.newsguy.com>...
>>On Thu, 02 Jul 1998 18:41:28 GMT, "John.Mackey.KA0SSF" <jmackey@parg.org>
>wrote:
>>
>>>Ryan Faricy KC0DSZ wrote:
>>>> So ? Maybe his mail client has MAIL FILTERS which automatically delete
>files
>>>> with attachments over 1 MB ... 've you ever thought of that ?
>>>
>>>Yes, then he would have had to download it to his computer.
>>>Have you ever thought of that?
>>>>You, loony, are a 100% certified retard by making such an assinine
>statement as
>>this. This is, yet again, proof that you don't have a CLUE!
>>
>>A filter does not require downloading the message. That defeats the f'n
>>purpose. The spam filters I use do NOT download from the server.
>>
>>Go get a book and have someone read it to you, FOOL!
>

971. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evs0H1.IBy@freenet.buffalo.edu>
Source record: 153603

On Mon, 6 Jul 1998, stuart upton wrote:

> x-no-archive: yes 847HFYrt848skjj 74365 jhd
>
> Cheek has backed down and look what happens. The NG is _instantly_ a
> peaceful place. Consider this carefully, Cheek.
> Very carefully...

And you crawl back out of your hole to try and keep the flame war going...
Yup... We'll consider it VERY carefully. VERY carefully!

Some assembly required.
Batteries not included.
Void where prohibited.

972. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evs0p8.ID0@freenet.buffalo.edu>
Source record: 153604

On Mon, 6 Jul 1998, John.Mackey.KA0SSF wrote:

> K4CC wrote:
> >
> > >You OBVIOUSLY don't know that and "X" is used for SPAM filtering!
> > >
> >
> > Maybe so, but you said, and I quote:
> > "Note: I always use my callsign in posts!"
> > Your callsign is not KA0XSSF.
> > Therefore, you lied when you said you always use your callsign in posts, no
> > matter what lame reason you have for putting an X in it.
>
> You really are the group idiot aren't you!

Errr... Not quite! Why would he want YOUR title?

> EVERYONE on the internet knows to remove the "X" for the purposes of
> spam filtering.

EVERYONE knows that you are a troll and an idiot, too... Mackeloon!!

Some assembly required.
Batteries not included.
Void where prohibited.

973. Re: OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evs0sq.IDx@freenet.buffalo.edu>
Source record: 153605

On Mon, 6 Jul 1998, skyhawk wrote:

> I'll try to refrain from stating the fact that the prices are ripoffs
> on some of these scanners I really will ....He He He He He He Ha Ha
> ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

You really are a clown, you know that? The prices asked for the scanners
you put down are QUITE reasonable - if someone wants (or needs) the
cellular capability.

Go crawl back under your rock.

Some assembly required.
Batteries not included.
Void where prohibited.

974. Re: Gadfrey Gadzooks! Nothing to read?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a3bc80.73216327@news2.cts.com>
Source record: 153606

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> bcheek@san.rr.com (Bill Cheek) writes:
>
> >YOU are just getting around to building the HB-232? Good grief....tell me
> where >you're at with it and how long you've had it and such. Maybe I can
> bring you up to >speed and give you a little impetus at the same time.
>
> <hanging head sheepishly>

Sheepishly? Hah! You should hang it
in utter shame and humility. ;-)

> I've actually had it since 4/93. Changed jobs and
> cities of residence in 5/93, and finally got around to putting it together
> (external installation in a RS 'project box') a couple of years later. Set it
> aside when I ran into the crystal speedup problem and was once again in the
> process of moving. I'm getting back to it now because I have just recently
> gotten to the point of having some time to fool with it (went from working for
> "the man" to working for myself). So, yeah, five years is long enough .. it's
> time to finish it!

Oh, working for yourself? I understand now.
THAT is different. Raise your head in pride
and thump your chest a little. I wasn't aware
you worked for yourself. Man, that makes a
big difference. Explains everything. You work
20-hrs a day for half the wages of everyone
else. And then Mama, kids, and dog want some
of the time that's left over. Ferget eating
and sleeping......

Okay, did I send you the latest software
package yet? If not, I can...it's about
750-k and self installing in that it's a
self-extracting archive that creates its
own directory structure. You should probaby
start with it. No telling what you have
from 4/93....but forget it.

Just gimme an e-mail address where to send
it and your "okay" because due to the e-mail
bombers now, I don't send anything without
advance warning.

> Actually, it's finished .. what remains is to do the connection to the
> PRO-2005, and put a ceramic resonator back in. I've been re-reading the
> documentation, and additional impetus is most welcome.

I can also send you a text file of the latest
docs as well as a Microsoft WORD 6/95/97 file
if you can use it (specify which). It beats
the original manual by a country mile. Better
photos, diagrams, etc. The WORD file is 5-MB
zipped, soooooo??? I don't think AOL allows
file attachments larger than 1-MB, but by
appointment, I can put it up on my FTP site
for you to download.

> >I'm telling you this is a very traumatic crisis.
> >
> >;-)

> I know you can weather it. Just enjoy the peace and quiet.

Hah! Just a while ago, a minister of
some sort came to my door wanting to save
my soul..... he ignored my ABSOLUTELY NO
SOLICITING signs. I told him I was fixing
to have some of his soul if he didn't
pack his sack, stash his trash, and show
me heels, elbows, and asshole trucking in
harmony down my sidewalk. The guy begged
my pardon and booked.

On top of all that, I got a crick in my
neck and some sort of a nasty lower gastric
disturbance.....parameciums and amoebae
hard at work, I think....

So..... you get the idea......

It's been a rough day so far.....

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

975. I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: chuck@chucks2way.com
Message-ID: <35a3042c.13227930@news.chucks2way.com>
Source record: 153607

Cheek, I've known sense the Fidonet days, and thought you were alot
more mature than that.

Mackey,

grow up!

better yet,

Both of you, GROW UP!

Nuff said.

-Chuck

Chuck's 2 Way Radio Service and CB Radio Sales
Http://www.chucks2way.com
MailTo:chuck@chucks2way.com
ICQ #5769937

976. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospamatt.net>
Message-ID: <6o0ib6$fuq@bgtnsc03.worldnet.att.net>
Source record: 153608

You've got your opinion, but I think Mackey's the only one who needs to
grow up...

Cheek's nice as long as you're nice to him.

Chuck wrote:

> Cheek, I've known sense the Fidonet days, and thought you were alot
> more mature than that.
>
> Mackey,
>
> grow up!
>
> better yet,
>
> Both of you, GROW UP!
>
> Nuff said.
>
> -Chuck
> ---
> Chuck's 2 Way Radio Service and CB Radio Sales
> Http://www.chucks2way.com
> MailTo:chuck@chucks2way.com
> ICQ #5769937

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

977. Re: Modifications for Radio Shack Pro-64 Scanner!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospamatt.net>
Message-ID: <6o0icn$fuq@bgtnsc03.worldnet.att.net>
Source record: 153609

There are NOT ANY, nor will there be any, modifications to expand coverage on the PRO-64.

mjninke@my-dejanews.com wrote:

> Can anyone tell me how to modify my Pro-64 scanner to recieve Celluar
> telephone calls. I have seen on here for like the Pro-5? and stuff, but not a
> newer one like the Pro-64!
>
> Thanks, Matt
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

978. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A287C6.33A@parg.org>
Source record: 153610
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:

> Mackey ... Since you refused to accept any of Bill's proposals and continue
> to flame, the only thing left to do is twit file you. Bill has done it, now

ANYTHING you can do to CEASE your tirade & trouble making on this
NG so it may once again become a pleasant place would be appreciated by
all!

> You are offically PLONKED as of now. I'm sure
> you don't care about me plonking you,

That is correct!

979. Re: Jesus loves you Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3CB70.15C7@parg.org>
Source record: 153611

Thank you PJA!

980. FREQUENCY LISTINGS WEB SITE

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Danny <z122251114@hotmail.com>
Message-ID: <6o0jh6$j2a$1@nnrp3.snfc21.pbi.net>
Source record: 153612
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

http://www.ventureconcepts.com/911

981. Trunk Tracker Information and Freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Danny <z122251114@hotmail.com>
Message-ID: <6o0jj8$t0t$1@nnrp3.snfc21.pbi.net>
Source record: 153613
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

Check out http://www.ventureconcepts.com/911 for all kinds of Trunking info
and frequencies for the San Diego area.

982. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3D2C2.1A34@parg.org>
Source record: 153614

K4CC wrote:
> Well put, Phil. Same here. A day without

I wonder if AOL knows of your constant flaming & sursing on this NG?

Please let the flames DIE on this NG! Try going for 24 hours without
posting any flames or nasty messages!

983. Re: moto portable repeater fs (VHF)

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: L21 <L21@default.pop.com>
Message-ID: <6o0778$i9l@news.webspan.net>
Source record: 153615
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Spencer Bahner" <spencer12345@email.msn.com> wrote:
>
>Spencer Bahner wrote in message ...
>>I have an excellent condition Motorola P43SXS3180 VHF portable
>repeater/base
>>for sale.
>>
>>Unit had DES capability. Based on MX300 series radios. 2/20 watt power
>>selection with repeat on-off control. Built-in AC supply. Can be used with
>>external duplexer, with manual.
>>
>>Currently on 160-174 mhz channels, easily converts to anywhere between
>>136-174 mhz.
>>
>>Asking $1100 prepaid. Will trade for MT2000/MTS2000/MCS2000 series radios.
>>
>>Please e-mail if interested.
>>
>>Spencer Bahner N7UMO
>>spencer12345@msn.com

$1100 for a suitcase MX 300 based repeater ??? and minus the duplexer ?

HAHAHAHAHAHA.........please forward the name of the sap that buys it off
you for that price, I have some "mint condition" HT-220's for sale, only
$995.00 each ! what a bargain !

984. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3D4C6.230B@parg.org>
Source record: 153616

Richard Kendrick wrote:
> I'll bet this had something to do with it, Toilet Boy.
>
> [Image]

hahaahahhaha!

Richard, you are so desperate to find something on me that you
went to the PARG web page to find my picture in the testing section.
But you have a problem, They mislabled the picture, I am the guy NEXT to
the picture you show!

You are so pathetic!

985. taxi mdt decoding

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: radiocop <radiocop@zdial.com>
Message-ID: <01bdaab7$13a290c0$a93792d1@thomasge>
Source record: 153617

HI, maybe some one out there can tell me what type of data GANDALF TECH
transmits on 800mhz in phila. a local taxi co in phila has been using mdt
dispatch
for 9yrs & it is from gandalf systems. the mdt is interfaced with radio;
the mdt is
called CABMATE there are several other cab co in ny, atlanta,san fran ect
who also use system. can you e mail me info on gandalf data & can it be
decoded with
software & scanner with computer
thanks
radiocop@zdial.com

986. Scanner/cell phone conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Danny <dsorg@home.com>
Message-ID: <fEyo1.131861$zu1.15176980@news.rdc1.bc.wave.home.com>
Source record: 153622

I just got back from Radio Shack. I just wanted to see what they have to offer in scanners. I don't think I will buy one until I try one and find out a bit more. I was talking to the salesman and he said that if your scanner can read frequencies in the 800 range then you can pick up cell phones. He said all you need to do is cut a specific diode inside the scanner. He said a technician would know which one. Do you know anything about this? Any help would be greatly appreciated.

Danny

987. Need help w/RS PRO2050

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: coleman3@flash.net
Message-ID: <35a3c174.95226452@news.flash.net>
Source record: 153623

Can someone out there help me? I've been a scanner for years but know nothing about Trunk Tracking. I bought a RS PRO 2050 and discoverd I dont have the slightest idea what a fleet/subfleet is or what to do with them.. Is there a place I can learn this or can someone explain it simply. I dont mind learning the info, I just dont know where to go to find it. If you can help I would very much appreciate it
Thanks,
DC.

988. Re: Help,...I WAS BURNED!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: biteme57@aol.com
Message-ID: <1998070801075400.VAA29369@ladder03.news.aol.com>
Source record: 153624

LET AOL KNOW ABOUT THIS
MAYBE THEY CAN HELP
ALSO SEND HIM A LETTER TELLING HIM U SENT A CHECK
OR STOP THE CHECK NOW BEFORE ITS TO LATE

OK
GOOD LUCK
JOE

989. Re: @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <fbAo1.1554$Xe6.1111154@news2.randori.com>
Source record: 153625
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Are you looking to decode two-tone (fire/rescue?) pagers or digital pagers?

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

Reddog wrote in message <6nug3skkb1@winter.news.erols.com>...
>Does anyone know of where I can find the software and schematics to build a
>pager decoder??? I also need frequencies (fire police other good ones
ETC.)
>for Fairfax county VA (Reston, Mclean, GreatFalls, Vienna and the District
>as well) I have a book (not Police Call) but don't have a clue as to
which
>services I can hear decently around my area (using a handheld). Thanks for
>your help and if you can just answer one question then that is all I need.
>Thanks again.
>
>
>
>
>
>
>
>
>
>
>--
>
>
>Does this work?: (probably not)
>Pursuant to 47USC227, any unsolicited commercial email sent
>after 72 hours from the time of this reply will be subject to
>the following fees: 1. Each message will be subject to a $500
>(five hundred dollar) downloading and archiving fee. Terms are
>NET 10 days from date of downloading, 18% APR after 10 days. 2.
>Each message older than 30 days will be charge $1 (one dollar)
>per day for each kiliobyte of disk space used until the
>downloading and archiving fee is paid. 3. Each meassage will be
>erased when all fees are paid.
>
>

990. FS: Pro-60 new

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dianabaker@mindspring.com
Message-ID: <35a2d660.29581331@news.mindspring.com>
Source record: 153626

I have a new Pro-60 Scanner for sale for $110 shipped. Please send all replies via e-mail.

Thanks

991. Re: HELP WITH AIRLINE FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980708032044400.XAA21247@ladder03.news.aol.com>
Source record: 153627

i don't know specific freqs used by airlines but just try searching the 118-137 band

992. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: daleeh@aol.com
Message-ID: <1998070803445200.XAA25222@ladder03.news.aol.com>
Source record: 153628

Mike,
I guess I missed the first post on this topic. What "ATT" function? I do not have any thing marked on the keypad of my 235 that even remotely resembles ATT. Are there different versions of the 235? How does this work? Any hints would be appreciated.
Thanx,
Dale

993. Positioning of RS antenna # 20-014

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: chuckie@ibm.net
Message-ID: <Loyunz0gstF5-pn2-1FhWPYDdL0d9@localhost>
Source record: 153629
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike,

Did you get the antenna up yet?

Charles

To reply, change the "e" in my address to "3"

994. Scanner volume

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: worrystone@lycosmail.com
Message-ID: <35a31afa.2339200@news.flash.net>
Source record: 153630

Perhaps there is a simple answer.

I have an old pro-38 scanner that I listen thru my stereo system occasionally. I connect from the earphone jack etc.

I do this because the v olume on the scanner is so low....If I boost the volume on the scanner while connected trough stereo, the increase seems resonsive and normal, but disconnected from stereo..full volume is barely there??

Any ideas????
I hope I have explained clearly enough.

Herb
bedin5@juno.com

995. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A2F6BA.1BEB2300@netwit.com>
Source record: 153631
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> The best cure of all resides in the individual and
> control of his own computer. But again, not many
> in the radio crowd know how to employ and deploy
> that power and capability. Instead, they look to
> the outside for a cure.
>
> And eventually, that means government intervention.
>

The government (pronounced gub'mint) didn't have any problem getting into radio; they'll be here too. I dunno when. But they're coming.

But I seem to think that the legal radio hobbies peaked somewhere in the early 70's. There used to be a time where there were appliances but no computers in everyone's home. A few dumb terminals were popping up in high schools or if you were real unlucky: teletypes.

Before computers, these radio guys were on the cutting edge of home electronics. They were reaching out and touching personalities continents away (seemingly for free) on little metal boxes with analog gauges and knobs. So not only did you have enthusiasts who were interested in radio for the sake of radio; but enthusiasts who held radio as the holy grail of technology and resigned themselves to learning a little bit about radio along the way.

It seems obvious that when the computer became commonplace, the radio hobby (and associated markets) must have taken a huge hit.

If you don't believe me, take a look through some high school yearbooks in the 60's and 70's and compare the Ham Radio Club photos to the Computer Sciences Club photos in the 80's: It's the same friggin' group of guys! You'd swear they just dressed them slightly different for each photograph even though they're taken a dozen or more years apart. I've seen high school yearbooks that supported both the Ham Radio and Computer clubs; and they used one photo TWICE!

But as computers became common place, the radio hobby must have paid a hefty price.

The radio hobby was no longer the suburban holy grail of communication. It's no longer the easy nor cheapest way to reach out and touch a random soul in Australia. (And that's what catches on nowadays: cheap and easy.) For the first time, new radio enthusiasts are only enticed by the sometimes mundane mechanics of radio propagation and reception.

Of course the radio market benefited from the surge in computer technologies. Enough so to sustain a viable market into the eighties. That is until regulatory oversight dealt the next big blow to the casual scanner hobby.

So the radio hobby got a one-two punch:

(1) It lost the "Suburban Holy Grail of Communications" trophy.

(2) The ECPA stomped the hobby further into the ground.

It stands to reason, that the radio "purists" will eventually inherit this medium.

Others will find interest elsewhere.

Hmmm. Maybe the meek *do* get it all in the end.

But not today! I'm still posting!

allsafe

996. Gadfrey Gadzooks! Nothing to read?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a2ea3b.19374595@news2.cts.com>
Source record: 153632

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Good grief! Have I porked myself?

I mean, geez, here I got me the Mother of
All Twit Filters, that can filter not only
by author, but by subject line; reply threads;
and even key words and phrases in the text,
and now there ain't a dang thing to read.

Hardly.....

That, or everyone stopped posting. Surely
that can't be it. Surely not. Surely......

Nope, I know good and well THAT ain't it.
Because there was a nice little inspirational
discussion starting up in one of the CTCSS
threads, and I picked it up just fine.

But whatever it is, is certainly tantamount
to Peace In The Valley. But the irony is
that if this is heaven, I'm not so sure
that hell hasn't gotten a bad rap. I wonder
if maybe old Moses or Methusela or Abraham
weren't drunker than skunks one night when
they wrote about heaven and hell and got
'em all switchy-swatchied.

Well, hell, I dunno what to do. Here I've
had ol' whats-his-face (I ferget now) on my
Shit List for a few days and suddenly there's
nothing to gimme a "fix". Cold turkey
withdrawal is what I'm facing here, folks.

Dang! Look, we're gonna have to start talking
scanners and scanning; else I'm gonna take
me a memory pill so's I can recollect whoever
it was that I was addicted to hosing down several
times a day whether she needed it or not.

Well, there was a moment of hope when I found
out who our illustrious "Stuart Upton" was....

good ol' Petey Joe Boe, but now methinks I
hadn't oughta have exposed his sorry ass,
'cuz even he's done run off. And I didn't stick
them two illegitimate cousins of ol' Whats-His-Face
on my Shit List like I done all the other twerps,
peckerwoods, nitwits, nincompoops, halfwits,
dimwits, turkeys, idiots, popinjays, fools,
jerks, lids, imbeciles, and hermaphrodites.

(Let's see....did I cover 'em all?????)

Oh, yeah, add in fart-smellers, flakes, fruits,
perverts, sickos, numbnuts, wingnuts, dipsticks,
ass-wipes, -bites, -licks, and -holes. There,
that ought to cover the contents of my Shit
List pretty well.

Oh well....anyways, if any of you'uns die and
go to heaven before I do, how's about coming
back and give a little snitch report of what
it's like up there. I'm awful confused now
and ain't real sure of where I want to go.

Yea, though I used to walk though the Valley
of the Shadow of Death, I feared no evil, 'cuz
I was the meanest sonofabitch in the Valley.

Now I ain't so all-fired sure of this Peaceful
Valley where everybody floats around 6" off
the ground playing harps and not saying anything.
No orgies, no peeing contests, no shit-slinging,
no feasts, no nuthin.

Hey, anybody wanna talk about scanners? Even
page scanners will do. I know about them, too.
You oughta see the slick pulsor light mods I
concocted for my HP ScanJet.

Well, anyway.....here's something to liven up
the action a little:

Anybody know what's about this long:

|<-->|

and about this big in diameter:

|<------------------>|

and has wheels?

997. Re: Scanner volume

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a3f25d.21456199@news2.cts.com>
Source record: 153633

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

worrystone@lycosmail.com wrote:

> Perhaps there is a simple answer.
>
> I have an old pro-38 scanner that I listen thru my stereo system
> occasionally. I connect from the earphone jack etc.
>
> I do this because the v olume on the scanner is so low....If I boost
> the volume on the scanner while connected trough stereo, the increase
> seems resonsive and normal, but disconnected from stereo..full volume
> is barely there??
>
> Any ideas????
> I hope I have explained clearly enough.

All indications are that the receiver section,
down to and including the Discriminator and
Volume Control are fine and dandy. It is also
suggestive that the audio preamplifier is okay.

What's not apparently okay is the audio power
amplifier chip, which could be blown, but it
could also be a defective earphone jack that
doesn't cut the speaker back in properly when
the earphone is pulled. Or patch cable to the
stereo. But try a real earphone and see if it
has enough volume. If not, then there is a
problem betwixt the earphone jack and the
volume control.

A fix would first require that you have the
service manual. (800) 442-2425 for starters.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

998. case for AOR AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <JRCo1.18$427.375399@harpo.ctel.net>
Source record: 153634
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does any body know where to find cases to fit the AOR AR1000XLT radios.
How about a radio shack model that will fit. Please respond to
altman@ctel.net

999. rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <%SCo1.19$427.375979@harpo.ctel.net>
Source record: 153635
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In case anyone is interested, Panasonic has a new AA size ni-cad battery
that is 1100mAh. It is P-3GPA.

1000. freq off by 4.9mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <i1Do1.23$427.379756@harpo.ctel.net>
Source record: 153636
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have an AOR AR1000XLT that is off Freq... by 4.9mhz. Can anyone tell me
what I can do or who to contact for information?
Please e-mail me at altman@ctel.net

1001. AOR AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <wYCo1.22$427.377695@harpo.ctel.net>
Source record: 153637
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have an AOR AR1000XLT that is off Freq.. by 4.9mhz. Can anyone tell me
what
I can do or who to contact for information?
Please e-mail me at altman@ctel.net

1002. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35a2e15a.1426347@news>
Source record: 153638

On 7 Jul 1998 21:30:21 GMT, kcta2@aol.com (KCTA2) wrote:

>Well Dan - we wonder why you are so adamant in your defense of a company in
>which you have no interest or do you??

Where do you get the "WE" , do you write here as a group?

Where do I adamently defend them? To the contrary, I agree with much
of the criticism here RE: the shipping costs ....

I simply had an overall good experience with a mail order company that
I wished to share.

Remember, an open exchange of ideas and information?

If it makes you fell better, though, yes....I am a silent partner in
CEI, owning about 37% of the stock in the company.

All of the increased busniess we have been getting of late, as a
result of my conspiracy here on the groups has resulted and a huge
boost in the value of that stock.

Dan

1003. Re: case for AOR AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <2MDo1.24$427.396081@harpo.ctel.net>
Source record: 153639
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What's your point !!!

Bababooey wrote in message <6nuv49eir3@news.bconnex.net>...
On Wed, 08 Jul 1998 04:47:37 GMT, Peter Altman babbled on about case
for AOR AR1000XLT proclaiming:

>Does any body know where to find cases to fit the AOR AR1000XLT radios.
>How about a radio shack model that will fit. Please respond to
>altman@ctel.net

I have a great detachable leather case with a swivel belt loop. It's
terrific! The company sells them for commercial purposes, but they
did have a couple scanner models out there. I lied and said I was a
dealer for the special and thus got 50% off the regular dealer cost,
about ten bucks U.S. when the suggested retail is thirty or so U.S.
<g> I wish I could remember because it's really high quality, even if
you have to pay full price. (I said one was all that I needed to
"test" their product. I also read Mobile Radio Technology, which is
very helpful and informative about what the radio industry is up to.
It was there that I sent for information from various advertisers and
got the scoop on the company with the leather cases. (and yes I have
an AR1000, that's what I refer to)

****
Sean & Mona: a great tradition since 1996
~~~~~~
Running on Internet Explorer 5.0
~~~~~~
"And it repenteth the Lord that he had made man
on the earth, and it grieved him at his heart."

-Genesis 6:6
****

[Posted with Agent 1.5. For info, email agent-info@forteinc.com.]

1004. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a3098a.27389970@news2.cts.com>
Source record: 153640

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Peter Altman" <altman@ctel.net> wrote:

> In case anyone is interested, Panasonic has a new AA size ni-cad battery
> that is 1100mAh. It is P-3GPA.

NiCd or NiMH ? And where available?

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

1005. Please post 800 - 900 Mhz.Ccordless Phone Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: daveathome@home.com
Message-ID: <1UDo1.38109$n22.2890678@news.rdc2.occa.home.com>
Source record: 153641

I'm new to this group. Please post 800 - 900 Mhz. cordless phone freqs.
Thanks.

1006. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35a3123e.30959641@news.earthlink.net>
Source record: 153642

On Wed, 08 Jul 1998 05:54:46 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>"Peter Altman" <altman@ctel.net> wrote:
>
>> In case anyone is interested, Panasonic has a new AA size ni-cad battery
>> that is 1100mAh. It is P-3GPA.
>
>NiCd or NiMH ? And where available?
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>
These batteries can be had at cosco for 9.99 for 6 batteries. That is
a steal compared to any other offers out there. I bought 4 packs of
them for future use. Keith

1007. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A31511.2333@parg.org>
Source record: 153643
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@swbell.net wrote:
> Hey Fool that was your condition and Bill never agreed to it and you
> know that .

You better read Bill's posts, he said it was NOT necessary to agree
because he was going to hold me to HIS cinditions anyway! OK, what's
good for the goose is good for the gander & I will hold HIM to
my conditions anyway.

1008. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A3169E.20A3@parg.org>
Source record: 153644
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

willi_arsch@my-dejanews.com wrote:

> Was Nemesis@Non.Sequitor a forger?

Yea, it was one of Bill Cheek's many fake ID's!

1009. Re: HELP WITH AIRLINE FREQUENCIES

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <1998070807003200.DAA17323@ladder03.news.aol.com>
Source record: 153645

These will get you started.

AL STERN Satellite Beach FL

AIRLINE FREQS [airline]

Aeroflot 129.5500
Air Aruba 129.9000
Air Shuttle (US Airways) 129.7500
American 129.2000
American 129.3500
American (MCO) 129.7750
American (MIA) 129.3250
American 131.4000
AMTran, St Pete Ops 130.2000
British Airways Ops 129.1500
Carnival 129.8000
Caribbean 130.5500
Cayman Airways 129.7500
Comair 129.9000
Continental 130.9000
Continental (FFL) 130.5250
Continental (MCO) 129.9250
Continental (MIA) 129.9250
Delta 130.1000
Delta 130.6500
Delta 131.4500
Delta Dispatch (Natwde) 129.5500
Delta (PBI) 129.5000
Delta 129.9000
DL Air Cargo 131.6250
Fed Express 131.9250
Flight Intl 122.7750
Kiwi 129.9000
Kiwi (MCO) 129.7750
Lufthansa 131.5750
Manatee 131.3500
Midway 130.6500
Midway? 129.4750
Midway (PBI) 129.5000
Midway (MCO) 129.3250
Phoenix Air? 136.9500
Piedmont 129.7500
Piedmont 130.5700
Spirit Air? 129.3000

Tower Air 130.5500
TWA Tampa 130.6250
United? 128.9000
United 129.3000
United 129.5000
UPS 129.4250
UPS 129.4750
US Airways, Miami Ops 129.7500
US Air(ways) (Nassau) 129.7500

Frequencies (by Frequency)
122.7750 Flight Intl
128.0500 ?
128.9000 United?
129.0000 ?
129.0500 ?
129.0750 ?
129.2000 American
129.3000 United
129.3000 Spirit Air?
129.3250 American (MIA)
129.3250 Midway (MCO)
129.3500 American
129.4250 UPS
129.4750 Midway?
129.4750 UPS
129.5000 Delta (PBI)
129.5000 Midway (PBI)
129.5000 United
129.5500 Aeroflot
129.5500 Delta Dispatch (Natwde)
129.6750 ?
129.7250 ?
129.7500 Cayman Airways
129.7500 Piedmont
129.7500 US Air(ways) (Nassau)
129.7500 Air Shuttle (US Airways)
129.7750 American (MCO)
129.7750 Kiwi (MCO)
129.8000 Carnival
129.8500 ?
129.9000 Air Aruba
129.9000 Comair
129.9000 Kiwi
129.9000 Delta
129.9250 Continental (MIA)
129.9250 Continental (MCO)
129.9750 ?
130.1000 Delta
130.2000 AmTran St Pete Ops

130.3500 ?
130.5250 Continental (FFL)
130.5500 Caribbean
130.5500 Tower Air
130.5700 Piedmont
130.6250 TWA Tampa
130.6500 Delta
130.6500 Midway
130.7000 ?
130.7750 ?
130.8750 ?
130.9000 Continental
131.1750 ?
131.3250 ?
131.3500 Manatee
131.4000 American
131.4250 ?
131.4500 Delta
131.5750 ?
131.6000 ?
131.6250 DL Air Cargo
131.7250 ?
131.5750 Lufthansa
131.9250 Fed Express
134.8250 ?
136.9500 "Phoenix Air" per pilots

1010. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A31A68.226D@parg.org>
Source record: 153646

MAlexder wrote:
> Phil, that guy has done nothing but flame and provoke people. He's never posted
> a single on-topic post in the three or so years he's been skulking around here.
SNIP

You saying about ANYONE (especially Glen Q) is the pot calling
the kettle black) PLEASE stop your flaming & let this all die!

1011. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A31AB9.2A5C@parg.org>
Source record: 153647

The CB Guy wrote:
> John.Mackey.KA0SSF wrote:
> > Why do you have to act like such a JACKASS every time you come to this
> > NG?
> You call this being helpful?...

If the shoe fits.....

x

1012. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A31AF7.72AD@parg.org>
Source record: 153648

Phil Smalley wrote:
> Yes, scary, indeed. But no matter. I no longer see any post
SNIP

What ever you have to do to STOP the flames & let this NG get back
to topic is fine!

1013. Re: FS:*TINY* IBM Palmtop PC-INCREDIBLE UNIT!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.BFE5753A@bigfoot.com>
Source record: 153649

SOLD

jg wrote:

> Not a laptop, sub notebook or phony WIN CE device, this is a full blown
> WIN95,DOS,LINUX or WIN311 capable miniature computer (486/sx33).
> Imported from Japan (Bought in December 97).
> Very, Very small like a tiny IBM ThinkPad. FULL COLOR.
> Has 2 PCMCIA PORTS & 1 Compact FLASH Slot.
> Includes 105MB Type III PCMCIA HD.
> 8 MB RAM (Expanable to 20MB).
> Built in 24/9600 MODEM
> Built in TELEPHONE!
> Infared ird
> PS2 capable w/ optional adpater
> Optional Docking Bay & Floppy available.
>
> AWSOME UNIT - Nothing comes close (not the Libretto either) & these are
> RARE.
> A MUST HAVE for the real TECH GADGET guys!
> Use it to program your 2-Way RADIOs with the included Socket I/O Serial
> Port card ($149 value).
> Or for PACKET/SCANNING etc...
> Check out more details by going to
> http://www.the-gadgeteer.com/pc110.html and follow some of the links to
> see pics, get more specs, etc....
>
> This message was submitted using a PC110 & a Ricochet modem!
>
> So again this deal includes:
> IBM PC110 (YD1 model) 486/SX 33
> 8MB RAM (Expandable to 20MB)
> 105 MB Type III PCMCIA Removeable Hard Drive (takes up both PC Card
> Slots).
> AC Adapter/Chgr.
> Socket I/O Serial Port PCMCIA card (gives you 1 DB9 connection).
> Soft PADDED carry case w/ MOTOROLA logo.
>
> BEATS LUGGING AROUND A LAPTOP TO PROGRAM RADIOS!
> No more klunky packet/scanning setups.
>
> $500.00 shipped to your door anywhere in USA (continental).
>
> jgom@bigfoot.com
>

> -Trust me, you gotta see this thing to believe it!!!!!!! IT IS AWSOME.

1014. Re: FS:OPTO Xplorer/ICOM R100/DC442+ MORE! Complete PRO setup!

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.72C3A06F@bigfoot.com>
Source record: 153650

jg wrote:

> *** F O R S A L E ***
>
> Optoelectronics XPLORER - Near Field FM Test Receiver-
> An absolutely AWSOME piece of equipment, not much more I need to say
> check out opto's
> website for full specs this puppy does it all. Unit is in MINT
> condition, not one nick or barely a
> fingerprint on it. Bought it about 1 year ago (last August) and maybe
> used it a total of 2 hours max
> since I bought it, just sat in protective case since then.
> Includes 2 antennas, protective Opto case, AC adapter, Manual, software
> & 2 PC cables. (paid
> over $1000 for all this direct from Opto).
> **SOLD***
>
> ICOM r100 Receiver.
> MINT (BRAND new).
> Bought this about 6 mos ago & now it sits idle (got a PCR1000 since).
> Brand new w/ discriminator squelch tap mod jack in rear (perfectly
> done).
> Sorry do not have box or mtg bracket. Includes manual, AC adapter.
> $550 (lists for over 800)
>
> Optoelectronics DC442+ (PLUS model) Decoder w/NiCads.
> Excellent add on to any setup, used with R100 above, absoultely MINT
> condition, barely used.
> Has internal Nicads for portable use & *LTR* deocde option.
> AC adapter, Manual, PC RS232 cable for data dump to any PC.
> $275 (again this unit is in perfect condition - paid 349 for it).
>
> POCSAG deocding System (commercial device, not a toy!)
> Not a sound card program or cheesy hamcomm interface.
> A compact self-contained 512-9600 baud POCSAG (no flex) decoder,
> connects to PC comm
> port. Works with any scanner but best used with above Icom R100 &
> discriminator tap.
> Includes custom decoding software & paging TAP dial out / alarming
> software.
> Law enforcement performance grade, barely used!
> Includes manual, DB25 interface, software paclage & license key.
> $175 (again NOT a toy & you assume responsibilty for its use! Sells new
> for over $300)

>
> Signal Intelligence SCAN*STAR Industrial software package.
> Professional grade monitoring/traffic software. Not play software. High
> end program, limitless
> applications, does LTR, DTMF, Audio logging, Traffic monitoring, Signal
> Scope, Everything! (use
> with DC442+ above & OptoLinx).
> Get full specs at www.scanstar.com.
> Includes software, manual, hardware license key.
> $225
>
> Garmin GPS II
> Includes Mobile mounting bracket, manual, PC interface cable, carry
> strap & 2 HIGH Gain GPS
> antenna (one for mobile w/several feet of RG174 & BNC connector & one to
> replace the stock
> antenna both antennas are easily worth over the $200 alone).
> Super performing system, all in excellent condition.
> **SOLD**
>
> ALL OF THE ABOVE EQUIPMENT IS IN ABSOLUTELY MINT CONDITION, MOST
> BOUGHT LESS THAN A YEAR AGO FOR ONE SPECIFIC PROJECT. ALL BOUGHT
> DIRECT FROM FACTORY/DISTRIBUTOR 1st HAND BY ME & SHOULD STILL BE
> UNDER WARRANTY.
>
> NO TRADES, PRE-PAYMENT ONLY - NO UPS COD'S (FED-EX OK).
> -shipping extra-but,
>
> WILL SELL ALL AS A PACKAGE FOR $2,000.00 SHIPPED TO YOUR DOOR.
> (save big $$$ over buying new from store - it is all practicslly new & I
> pay shipping + I will throw in
> some good extras!!!).
>
> I am located in the San Francisco Bay Area (Fremont), CA - Locals
> welcome to come & inspect.
>
> PLEASE EMAIL- jgom@bigfoot.com for more details.
>
> ---SERIOUS INQUIRIES ONLY PLEASE---

1015. FS:Signal Intelligence SCAN*STAR "Industrial"

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.FC3534DB@bigfoot.com>
Source record: 153651

Fully licensed copy I bought last year, paid 'round 500 for it.
Check out all the specs/features at www.scanstar.com, this is the
software the Big Boys use, commercial & "Govt.", it really works well.
Not just some Hobby shareware program...
includes Hardware Key - License is transferable.

Asking $225. obo

1016. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a40a2e.27554370@news2.cts.com>
Source record: 153652

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> > And eventually, that means government intervention.

> The government (pronounced gub'mint) didn't have any problem
> getting into radio; they'll be here too. I dunno when. But
> they're coming.

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Yeah, just like Stephen King's "Langoliers".
Munch.....munch.....munch.....

> But I seem to think that the legal radio hobbies peaked
> somewhere in the early 70's.

That's when they came on.....but CB propelled
ham, shortwave, and scanning, even after feast
went to famine in 1981. Amateur radio grew
and thrived well into the 80's due to the influx
of CB'ers from the past boom years of 1974-80.

Operation Desert Storm gave a big boost to
shortwave, of course, in 1991. Scanning enjoyed
a modest boost as a side effect, but was otherwise
teetering on the brink of the downhill slide.

Scanning actually got a kick-start in 1974 with
the entry of the Tennelec programmable scanner,
and a boost in 1986 with the entry of the Realistic
PRO-2004.... finally a scanner that tuned everything,
reasonbly fast and had a hunk of memory. Not only
that, but it was MODIFIABLE for a couple dozen things,
including computer control and data acquisition.

Hooo boy, 1986-90 were great years for scanning.
Lots of cool people and even though postal mail
was the main medium for exchange, many of the
folks found their way to PC's and on-line BBS's.

But that's where the death knell was sounded.
The shitbirds showed up, too.

> There used to be a time where
> there were appliances but no computers in everyone's home. A
> few dumb terminals were popping up in high schools or if you
> were real unlucky: teletypes.

Gawd, remember the Model 54? Hams loved those
clunkers. I hated 'em. Mechanical nightmares....

> Before computers, these radio guys were on the cutting edge
> of home electronics. They were reaching out and touching
> personalities continents away (seemingly for free) on little
> metal boxes with analog gauges and knobs. So not only did
> you have enthusiasts who were interested in radio for the
> sake of radio; but enthusiasts who held radio as the holy
> grail of technology and resigned themselves to learning a
> little bit about radio along the way.

And radio guys were the main repair centers for
all sorts of consumer electronics, from hi-fi
to VCR to anything that carried an electron....
You're right, radio electronics and electronics
in general were synonymous. For that matter,
remember the Heath H79 computers? Hams loved
those pieces of crap, too. Some still do.....

But yeah, in the early days, radio techs where
sub-deities, and they even took on computing
when it arrived.

> It seems obvious that when the computer became commonplace,
> the radio hobby (and associated markets) must have taken a
> huge hit.

Eventually, yes, I agree. At first, no. The
early Heath, Altair, Commodore, and Apple
computers went hand in hand with the radio
elite - not the rank and file, though. But
eventually computers went in one direction while
radio kind of stymied. Computers got too
technical and "digital" where the electronics
didn't match what the radio guys knew best.

But that wasn't it, I don't think.

> If you don't believe me, take a look through some high school
> yearbooks in the 60's and 70's and compare the Ham Radio Club
> photos to the Computer Sciences Club photos in the 80's:
> It's the same friggin' group of guys! You'd swear they just
> dressed them slightly different for each photograph even
> though they're taken a dozen or more years apart. I've seen
> high school yearbooks that supported both the Ham Radio and
> Computer clubs; and they used one photo TWICE!

Right. Those were the days when radio and
computers were of the same roots to an extent.

> But as computers became common place, the radio hobby must
> have paid a hefty price.

It did, but for several reasons, I think.
Most dramatically, due to the Internet that
swelled into prominence starting in about
1993-94. The mere effort of learning computing
and network communications required most of
the hobbyst's time. There was less time
available for radio. Lesiure pursuits are
like that. Generally, one prevails to the
disadvantage of the rest. So the learning
and mastering of computers together with
getting on-line and making it useful just
took a lot of time away from radio.

> The radio hobby was no longer the suburban holy grail of
> communication. It's no longer the easy nor cheapest way to
> reach out and touch a random soul in Australia. (And that's
> what catches on nowadays: cheap and easy.) For the first
> time, new radio enthusiasts are only enticed by the sometimes
> mundane mechanics of radio propagation and reception.

Yes! That, too! Indeed, much of the thrill of
radio can be had, all rolled into one price, from
a PC on-line. Not only that, but half the fun of
radio is talking about it. Hell, here we are
talking about it, eh?

> Of course the radio market benefited from the surge in
> computer technologies. Enough so to sustain a viable market
> into the eighties. That is until regulatory oversight dealt
> the next big blow to the casual scanner hobby.
>
> So the radio hobby got a one-two punch:
>
> (1) It lost the "Suburban Holy Grail of Communications"
> trophy.
>
> (2) The ECPA stomped the hobby further into the ground.

Yes, I think you're right again. Governments
have never liked their citizens having free
and unrestricted access to communications media.
So the ECPA took its toll, but worse was the
TDDRA of 1994. The ECPA was just a set of gums
and lips. The TDDRA had teeth and horns

But there are other factors. Look at shortwave
broadcasts now that the Iron Curtain has fallen.

Politics plays less of a role and economics looms as a major force. Well, it costs a bunch to radiate 500,000 watts day in and day out. And it costs a lot less to rent some transponder space on a geosync satellite. Programming of all sorts is going up by satellite now....

As for scanning, well there is less and less to hear these days and the momentum won't change. Why should Joe's Pizza obligate to a 2-way system, along with the godawful startup and maintenance costs, not to mention repeater rental? Well, once there was no recourse, but now cellular telephones are cheap and the cost of cell service is relatively cheap and predictable.

And what's left for the VHF-UHF medium is rapidly going digital or even encrypted. Trunking may not be all its cracked up to be, considering the monstrous costs, but with more and more 2-way users going PCS and cellular, there will be more spectrum for spread spectrum and emerging new technologies that the hobbyist just won't be able to monitor.

And then we have cable. Coax and fiber can carry hundreds of times more programming at a fraction of the cost of broadcasts.

And then we have the Internet....and an emerging new angle.....Virtual Private Networking (VPN). Already the technology is here such that your machine could connect to mine via the Internet and establish a basic ethernet network. And be very secure! No prying eyes! No disruptive hermaphrodites, idiots, and jerks!

In short, there is a coming new slant of the Information Age that has the potential to replace 90% or more of all radio applications. Radio just isn't in the focus or mainstream anymore, and it's not likely to ever be again in our lifetimes.

But there is an exception. Survival. The Information Age is wholly dependent on copper, fiber, satellite, and to a minor extent, land microwave. And fiber is really a bit player since it all terminates into copper anyway. What this means is that a single

well-placed nuclear burst about 300-km
over Kansas has the potential to bring the
Information Age to a standstill due to the
widespread destructive effects of EMP
(electromagnetic pulse).

A massive solar flare can accomplish much
the same thing, not to mention an elite
terrorist operation, meteors, massive
storms, conflagrations, etc.

In the final analysis, radio is rapidly
headed the way of last year's Rears & Sawbuck
catalogs, 3-holers, and corncobs, but we're
gonna be in a helluva mess if and when
the copper/fiber land network is ever
disrupted.

This may be a clue to put some radios away
in mothballs and cosmoline.

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-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1017. FS: JT1000 Key

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.F1F05A11@bigfoot.com>
Source record: 153653

Brand new with manual.

JT 1000 Key

Make offer.

Shipping is +$5.

1018. FS: ICOM R100 & Optop DC442+ Decoder w/ Nicads.

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.AE287833@bigfoot.com>
Source record: 153654

Clean sleek looking radio..
ICOM r100 Receiver.
MINT (BRAND new).
Brand new cond. w/ discriminator squelch tap mod jack in rear (perfectly

done).
Sorry do not have box or mtg bracket. Includes manual, AC adapter.
$550 (paid over 800 orig!)

ADD my MINT-NEW Opto DC442+ (PLUS) w/ Nicads for only $250.
Decodes everything including LTR trunking data!
RS232 cable included.

Will throw in a free 12V Gell Cell battery pack to power the Icom (gets
a full days use in) if you buy both...

Thats the Icom R100 & the Opto DC442+ w/ NiCads for $600... You cant
even score
the R100 for that price anywhere.
Excellent products & both work GREAT with each other.
Both items are MINT w/ manuals & are under warranty...

FedEx COD or Prepay only.

jgom@bigfoot.com

1019. FS: MOTOROLA public safety model MTX spkr mic.

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.4F7E1AC7@bigfoot.com>
Source record: 153655

Public Safety model MTX speaker Mic.

BRAND NEW - Never Used!

Has switch for Hi/Low Volume ctrl., plus an SMA jack on top for an
antenna.
Meant to be clipped on to workers shoulder or chest.

Clean, black hi-quality mic with straight (not curled) cord.

$35 obo
+ $8.00 s/h

Prepay or Fed Ex COD only.

1020. Union City, CA. Police-What happened?

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.A56DD853@bigfoot.com>
Source record: 153656

My radios have been silent for just over a month while I was on the road
for work.

I turn 'em on to hear the local PD & come to find 482.3625 is silent.
I am guessing they switched to ALCO's system?
Anybody local here in East Bay Area got info - or is my coax just cut?
Sh*t, guess I gotta buy a trunktracker now!

1021. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdaa48$890ade40$9c1637a6@default>
Source record: 153657

So you couldn't resist. Unfortunately Mackey will never change. But my gawd ... that picture ... If I looked like that I would immediately run out and stand in front of the first bus I found hoping for suicide or at the very least massive plastic surgery.

Oh well ... ugly is as ugly does ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article <35A28F2E.4A46@mail.hac.com>...
> I don't know what made me do it. A moment of weakness, perhaps, or
> perhaps I had just hoped that things had changed. At any rate, my
> curiousity got the best of me and I un-twitted John.Mackey.KA0SSF long
> enough to read:
> >
> > Phil OBVIOUSLY has NOT been around long enough to know how things
> > have occurred or he is delusional or he is just plain stupid!
> That's nice.
>
> > Then why are YOU, PHIL SMALLEY, trying to continue the flames?
> >
> > Please, PHIL, let this flame war die & stop your trouble making.
>
> Nice try, but it ain't gonna work, oh ugly one (and since you are always
> asking for proof, see attached). Goodbye forever, Mackerlooney. This
> time it's permanent.
>
> PLONK!
>
> -Phil
> --
> --
> |Reason to smile: Every seven minutes of every day, someone |
> |cancels one of John Mackey's posts |
> --
>

1022. BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdaa4c$88d46820$9c1637a6@default>
Source record: 153658
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am purplexed with an audio drop out problem on my Uniden BC 590 XLT scanners. (Note the 590 is the same as the BC760 without the 800mhz) I have 15 of these scanners in use at work and several have developed a problem with the audio, it just drops out ... nothing, silence. Adjusting the volume control does nothing and turning the radio off and back on does nothing. The only way to make the audio come back is a nice sharp "tap" to the top of the unit. (Yeah I know, real good way to fix things).

I have tried replaacing the volume controls, no change. I have scoured the board with a magnifying glass looking for a bad solder joint and find nothing. I have re soldered anything even suspect as being bad and no change. The scanners in the cars Take a beating and go thru major temperature changes with the daytime heat here but it happens in summer and winter.

Any suggestions short of sending them back to Uniden for repairs ???

I don't mind the $50 charge for the repair it's just that I don't want to listen to efveryone bitch because their scanners are in the shop. (Oh well, what's the difference ??? they bitch now 'cause they don't work right)

Thanks for any and all suggestions ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

1023. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdaa49$f4e49ec0$9c1637a6@default>
Source record: 153659

Naw, we'll never get so lucky as to see the day when the looney bird (Mackey) flies away. Mackey thinks his mission in life is to speak for the entire NG, play net cop & flame everyone in sight while saying they are flaming him.

John is about as good as a pimple on a turd. What a loser and a moron.

Mike

P.S. It is nice having him "twitted away" soooooo quite today. I'll just have to read everyone's reply's till get around to totally twitting him away.

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

allsafe <allsafe@netwit.com> wrote in article
<35A2CF4A.AA7019AF@netwit.com>...
>
>
> John.Mackey.KA0SSF wrote:
>
> > PLEASE, K4CC, stop your flaming of this NG & let the problems go away!
>
>
> You're going away? What will you do?
>
>

1024. Re: Give Peace a chance.

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdaa4a$3b1e8680$9c1637a6@default>
Source record: 153660

Cute ... I like it ...But it will never happen with Mackey the Moron around
..

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

pja <pja@pacifier.com> wrote in article <35A2D286.50C596C0@pacifier.com>...
> Just give peace a chance.
> _ _
> \ \ / /
> \ \ / /
> \ V /_ _
> |___ | | |
> |__|_| /_/_/
> \ /
>
>
>
>

1025. Pro 90 or BC-235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: CUibel <cuibel@utah.uswest.net>
Message-ID: <01bdaa4f$84776f40$57cce0cf@cuib>
Source record: 153661
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Which one is better? Overall. Please do not ask me to define "better".
You know what better means.

1026. Cool new site

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: iidxerii@aol.com
Message-ID: <1998070810322300.GAA22222@ladder01.news.aol.com>
Source record: 153662

Some great scanner and ham links, neat site,
http://members.aol.com/radiobufff

1027. FAQ: New Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <35A35182.8B6E509B@ibm.net>
Source record: 153663
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Model FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Co-ax Cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargeable Battery Tips
*Radio Discussion Lists
*Radio Modifications
*Radio Shack On-line Manuals
*Handheld Scanner Antenna Review
*Used Scanner Price Guide
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.strongsignals.net/htm/new_user.htm

Happy reading!

Strong signals,
Rich Wells
N2MCA
http://www.strongsignals.net/

1028. Re: case for AOR AR1000XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <plkLEVATj0o1EwKN@Javiation.co.uk>
Source record: 153664
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <JRCo1.18$427.375399@harpo.ctel.net>, Peter Altman
<altman@ctel.net> writes

Hi peter,

>Does any body know where to find cases to fit the AOR AR1000XLT radios.
>How about a radio shack model that will fit. Please respond to

You might try Design EQ (Howard Bornstein) as they sell a a leather case
for this radio.

http://www.designeq.com

The original soft case that came with it is still available and you
might also find some third party "pouchs" for cellular phones, cameras
etc might just fit the bill - more of a case (no pun intended !) of look
and see on the latter.

Kind Regards
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

1029. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A35260.2961136A@iname.com>
Source record: 153665

John.Mackey.KA0SSF wrote:
>
> The CB Guy wrote:
> > John.Mackey.KA0SSF wrote:
> > > Why do you have to act like such a JACKASS every time you come to this
> > > NG?
> > You call this being helpful?...
>
> If the shoe fits.......
>

So, what you're saying MACKEY, by ignoring my question about how you're
gonnna help the ng, is that you have no intent on doing so?
I mean really, I didn't flame ya, I just asked how you were going to
contribute to the reduction of off-topic posts and flames in the ng.
Yet, you directly did not answer the question....don't say you didn't
see the question, because it was in my post in which you just snipped
one line of mine.
I see it's blatantly obvious that you have no intent on stopping the
problems here, only telling others to do so ...
Shame Shame.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

1030. Swap or Sell

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: #mstr-jl@swbell.net
Message-ID: <35a65dcd.2460662@news.swbell.net>
Source record: 153666
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear and materials are in excellent condition - except as noted.. No C.O.D's .Some help on shipping - advise zip code in reply. Prices are obo (or best offer)...

May swap (you mix and match) for an 895 Trunk Tracker, HF Rig (old or new) or SWL equipment - Will take or pay difference....

Diawa CN-101L SWR/PWR meter (15w/150w/1.5kw) - Xlnt - $70
Emco PS-12 10amp HD Power Supply - Xlnt - $25
Icom IC-PS15S Power Supply - Xlnt - $100
Oskerblock SWR-200 SWR/POWER Meter - 52/75ohn switchable - dual meters - Xlnt - $55
Kenwood SW-2100 SWR/POWER Meter - dual meters - matches TS-870 - Mint - $90
Yaesu FT 707 Tranceiver - case 7 - Radio stopped transmitting for some reason but still receives fine...I don't know whats wrong. - $175
Alfa 7705 Capacitance Meter - with case - with leads - Xlnt - $50
RS Pro 2041 - 400 chnl scanner - Xlnt - no cell - $175
RS 2032 (NETSET) - 200 chnl scanner - Xlnt - receives cell - $200
RS Pro 2039 - 200 chnl - Xlnt - no cell - $150
RS Pro 90 Trunk Tracker - Xlnt - no cell - $200
RS Pro 33 - 25 chnl - Very Good Cond. - $25

Code Study Tapes - Study Guides - Computer Study Disks
1. 8 tape set - Gorden West Radio School. 4 tapes Novice code class and 4 tech/general theory tapes. circa '83 - $20.
2. Gorden West (RS) Novice Voice Class License Preparation - consisting of two tapes and a study manual. circa '90 $15
3. W5YI - Ham Operator Computer Study Course. Covers theory and code - novice to extra - includes guide & computer disks (IBM) 3 1/2 & 5 1/4 disks. '91 $20.

Books (Antennas)
4. Transmission Line Transformers (Jerry Sevick - W2FMI) '87 - $5 SOLD
5.The Radio Amateurs VHF manual (ARRL) '72. - $4
6. The ARRL Antenna Book (ARRL) '88 - 15th edition. - $12
7. The ARRL Antenna Compendium (ARRL) vol. 1 & 3 - $9 each
8. W1FB's Antenna Notebook (Doug Demaw - W1FB) '87 - $6 SOLD
9. The Quad Antenna (Bob Haviland - W4MB) '93 - $10

Books (Amateur General Topics)
10. Standard Radio Communications manual (Radio Test Procedures and Instruments needed) '85 $14
11. Radio Communication Handbook (RSGB - Great Britain Radio Society (similar to our ARRL Handbook)) '83 - $14

12. The ARRL Operating Manual (ARRL) 3rd edition - $13 SOLD
13. The ARRL Radio Buyers Sourcebook (ARRL) '91 - $10
14. Understanding Amateur Radio (ARRL) ' 77 $5
15. Solid State Design for Amateur Radio (ARRL) 12th edition - $9
16. Hints and Kinks (ARRL) 12th edition - $5 SOLD
17. ARRL Electronics Data Book (Circuit Design) - '88 - $9
18. The ARRL Handbook '90 - $15 SOLD
19. Amateur Radio Encyclopedia (Stan Gibilisco - W1GV) '94 - $15
20. Popular Circuits Ready Reference (John Markus) '82 - $10
21. Communications Circuits Ready Reference (John Markus) '82 - $10
22. ARRL Volunteer Examiner Coordinator Manual (ARRL) - '91 - $8
23. Latest Intelligence (Codes used by Gov, Law, etc.) '90 - $12
24. QRP Notebook (Doug DeMaw W1FB) '90 $4 SOLD
25. QRP Classics (ARRL) '90 $9 SOLD

Inquiries welcomed.

John Lewis - WA6SPA
Hams Helping Hams
St. Louis, Mo. 63116

Remove the pound sign (#) from my E-mail address to reply.

Visit the Hams Helping Hams web site at:
http:www.angelfire.com/mo/wa6spa

1031. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-08 00:00:00 UTC
From: jknoll@visi.com
Message-ID: <6%Io1.774$IA2.3905777@ptah.visi.com>
Source record: 153667
Cross-posted to: alt.radio.scanner,rec.radio.scanner

bcheek@san.rr.com (Bill Cheek) writes:

>"Peter Altman" <altman@ctel.net> wrote:

>> In case anyone is interested, Panasonic has a new AA size ni-cad battery
>> that is 1100mAh. It is P-3GPA.

>NiCd or NiMH ? And where available?

Sounds like NiCad...
A better choice might be the Radio Shack AA size
nickel metal hydride batteries I think two for $5.00.
Seems like a great price for a battery with no memory.

Jim
jknoll@visi.com

>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---

1032. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <e#CfKa6q9GA.243@upnetnews05>
Source record: 153369
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For the benefit of people who are wondering what this thread is about (my original post has expired on many servers), this is what I originally wrote about the attenuator:

Gang--

I just received my BC235 today, and noticed that they have now added an attenuator option to the keypad. It does double-duty with the "." key, and the label "ATT" appears above this key. This feature does not appear in the picture on the box, and Rich Wells' excellent review of the BC235 (http://osha.igs.net/~durhamradio/bc235r.htm) specifically mentions that there is no attenuator capability on the first release of this radio. Also, there was no mention of, or instructions for, this button in my instruction manual. The serial number of my scanner is 75027749, and is was delivered via mail directly from Uniden (it was a result of that Holiday Inn promotion I posted earlier!)

Anyway, the new feature is not programmable by channel. It is a simple "on-off" toggle that turns the attenuation (probably 10 dB or so) on or off with each press. It works in conventional, trunk, and manual modes. When attenuation is on, the decimal point in the display blinks. This feature would be useful in areas where intermod and other non-linear interference problems are encountered.

By the way, I have used my scanner for a whole 2 hours now (I just opened the box this evening), and it seems to work very well. A funny thing happened, though, when I first turned it on. My first action was to scan the weather band, where the local 500 watt NOAA weather station is always a good reception test. Well, I scanned the wx channels, and---nothing! Not a peep. Then I entered the weather frequency directly, and nothing. I re-oriented the antenna, moved closer to the window, removed and re-attached the antenna, jiggled the radio a little, adjusted the squelch, and absolutely nothing but hiss came out of the radio. My heart sank thinking I would have to return this dud and wait two weeks or more for its repair or replacement. As a last check, I turned my upstairs base scanner on and checked the weather station and, you guessed it, not a peep! For the first time I can remember, the local NOAA weather radio was knocked off the air, and it happened exactly on the evening I tried to use it to check reception on my new scanner. I quickly hit the service search button on the BC235, and discovered that the scanner is receiving just fine. Was this a cruel joke or what?

Happy scanning!

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mwmr@msn.com

1033. Re: John Mackey: I don't want this to Stop

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <35A577D8.47D@netsgo.com>
Source record: 153370

John.Mackey.KA0SSF wrote:
>
> Richard Kendrick wrote:
> > Consume fecal matter and perish smegma breath.
>
> Perhaps we need to talk to your ISP about your behavior on
> this NG.
>
> PLEASE stop your activities & let the flames on this NG END!

You're a Flaming Idiot!

Why don't you post something on-topic for a change?

1034. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Rick Pemble <pemble@ix.netcom.com>
Message-ID: <6o3opm$se@dfw-ixnews10.ix.netcom.com>
Source record: 153371

Probably channel 4 is located further away than the others you watch -- or xmits with less power. You are suffering with the 20dB loss due to mis-matched polarization between the transmitted signal and the antenna.

Broadcast TV is transmitted with Horizontal polarization. Discone antennas are Vertical (almost, the slanted legs of a discone are not exactly vertical but are close). There is aprox 20dB difference (attenuation) between a horizontal signal and a vertical antenna. (20dB means the received signal is 100 times lower). You should be getting bad signals all the time! Probably getting occasional good pix because the signal is bouncing off a reflector (building, mountain, house, etc) and its polarization rotates to somewhat vertical when it reflects and you have a better match.

You can experiment by tilting the discone over on its side and channel 4 should be better, but it really is a better vertical antenna. You are probably better off with a TV antenna (or a homebrew dipole - an easy ant to build and is horizontal).

You are doing well to experiment with antennas though, remember "All antennas work, some better than others". You never know what will work for your situation until you try it.

cheers

Rick

Dave Smith wrote in message ...
>I removed the rabbit ears from my TV and connected my Rat Shack $60 Scanner Discone
>(located in the attic) as my primary TV antenna. It looks GREAT on everything but
>channel 4, my most watched channel ;-(
>
>Here's the problem: It looks good, static, more static, MAJOR static, looks good
>again. This goes on forever in the cyclic pattern above.
>
>Why? Does the Discone's broad frequency range cause this? Is there a fix, or should
>I break down and buy a real TV attic antenna?

1035. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <6o3s6o$89t$1@nr1.toronto.istar.net>
Source record: 153372

Dave Smith wrote in message ...
>I removed the rabbit ears from my TV and connected my Rat Shack $60 Scanner Discone
>(located in the attic) as my primary TV antenna. It looks GREAT on everything but
>channel 4, my most watched channel ;-(
>
>Here's the problem: It looks good, static, more static, MAJOR static, looks good
>again. This goes on forever in the cyclic pattern above.
>
>Why? Does the Discone's broad frequency range cause this? Is there a fix, or should
>I break down and buy a real TV attic antenna?

Sounds like sporatic E to me. At this time of year stations far away will override the locals for several hours or even most of the day.

Ted

1036. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <eOUSLa6q9GA.104@upnetnews05>
Source record: 153373

Group,

Just to add my contradictory 2 cents worth: I added a CB whip to the top of my Radio Shack discone antenna. My purpose was to improve 25-50 MHz reception on my Pro-2035. I did not notice any significant improvement in reception. It may be that the Radio Shack antenna doesn't respond as well to adding a whip as other discones do.

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

Fbals wrote in message <1998070901562800.VAA05912@ladder01.news.aol.com>...
>I am think of adding a long (7 or 8 foot) vertical whip to my Diamond discone
>but wondering if it will make a difference over the standard center loaded
>vertical whip on the low band for DXing. Also wondering how it will perform on
>26 -27 Mhz CB band when skip rolls in. Anyone have experience here?
>
>Frank

1037. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A55E64.AC2D4B3C@mail.hac.com>
Source record: 153374

pja wrote:

> John Mackey is right. Bill's flames have slowed
> down or stopped altogether. J. Mack only has
> to deal with the people out there who WANT
> to keep it going because they seem to have
> so few pleasures in life and must resort to this
> inexpensive form of entertainment. At someone
> else's expense. I can hardly blame J. Mack any
> longer because he is only lashing at the people
> who constantly needle him. Something that MANY
> of us would do ourselves.

Please don't make me GAG! John Mackey is THE cause of disruption in this NG and has been for years. He has posted thousands of messages in rec.radio.scanner over that time. 6 (count em, 6, they're quite an accomplishement for him too) of those posts were on topic, and of that 6 maybe 2 were relevant and helpful. The guy deserves all he gets, because he doesn't belong here. Just browse the group. I unkillfiled him just long enough to tally up his posts. I counted 63 since Tuesday, June 30, and not ONE of them is on topic. Not one. Go into any usenet group of your choice and post 63 off-topic b.s. messages in there and see what kind of responses you get. You're damn right we don't want him here, and he knows it. He's the one perpetuating this crap by not posting on topic and/or leaving well enough alone.

Most of us have had to resort to alternate measures to try to put an end to this. It's called a killfile. Go on in and stay awhile would ya?

PLONK!

So many morons, so little ammunition.....

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1038. Re: Scanner for Mil/Air

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35A4F3F5.B897E265@ralvm.rtp.com>
Source record: 153375
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jeffrey Smith wrote:
> Can anyone recommend a couple of new scanners on the market that are
> capable of receiving the military aircraft band along with the normal
> Police, Fire etc.

Jeff,
Among those currently in/near production we have :
Alinco DJ-X10 (coming soon)
AOR AR3000A
AR5000
AR5000+3
AR8000
AR8000B
AR8200 (near future for the US)
iCOM IC-PCR1000
IC-R10
IC-R8500
IC-R9000
Opto OptoCom (coming soon)
RS PRO-2042 (fading fast since discontinued)
PRO-26 (might be near impossible to find)
Sony ICF-SC1
ICF-SC1PC
Sporty's JD-100
Uniden BC3000XLT
BC890XLT
BC895XLT
BC9000XLT
UBC3000XLT
UBC9000XLT
Welz WS1000
WS2000
WiNRADiO WR-1000i
Yupiteru MVT-7100
MVT-7200
MVT-9000
VT-225

Of these models, the AOR AR8000, Uniden UBC3000/9000XLT
and those models made by Welz and Yupiteru are not
approved as US models since they do not block the cellular
telephone bands.

Up to you to decide whether you want a base, handheld,
or computer controlled model, any other required features
and your price range.

You can find out about many of the above radios by visiting
my Radios page : http://www.strongsignals.net/htm/radios.htm

Good luck!

Strong signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

1039. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdabba$0c91f240$LocalHost@default>
Source record: 153376
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

Hey idiot Skyhawk,

I knew you couldn`t resist. I`m sorry to see that your vocabulary hasn`t improved any since the last time you hehehehehe`d. Or maybe your just repeating what your girl-friend said the firt time she saw your lack of "man-hood."

Read ya later, Tiny,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

skyhawk <sky444@worldnet.att.net> wasted even more band-width drooling about something he knows he ain`t smart enough to turn on, in article <6o3i6i$rm2@bgtnsc03.worldnet.att.net>...
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

1040. Airshow frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Gale A Wuollet <GAW3423@prodigy.net>
Message-ID: <6o3ti3$8kfq$1@newssvr04-int.news.prodigy.com>
Source record: 153377

Anyone know the 800 band freq's used by the Blue Angels and the Thunderbirds?

1041. Re: WTB: Case for PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: yosfrqdave@webtv.net
Message-ID: <19100-35A54C4D-3@newsd-113.bryant.webtv.net>
Source record: 153378

Hi PJHeller

I have seen this
http://www.designeq.com/RScases.html
But get te radio first.

DAVE

1042. Re: Looking for Brad Stafford

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdabb6$24e92a60$LocalHost@default>
Source record: 153379
Cross-posted to:
rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

Mike,
Check with the post master. Sounds like a case of Mail Fraud. (poor sap
might just have to learn to make some "new friends" in a Fed. jail)
--
Good Luck,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net> wrote in article
<35A3D7F7.9298A7BE@bv.net>...
> I sent a check for 200 for the two scanners and have not heard from you.
> I seem to have lost my copy of your address, I do know that check has
> cleared, any information on this matter is appreciated.
> Pro-2040 & Bearcat scanner
>
> **Additionally, anyone with information re: this person, please help. I
> work as a PI here in Fl, hopefully I can figure this out without using
> other resources...
>

1043. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdabb7$0b5ab220$LocalHost@default>
Source record: 153380
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Stuart,

Thats not "shit" you smell, it`s your breath blowing back in your face.

Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

stuart upton <supton@paranet.com> wrote in article
<supton-0807981607510001@pdx42-a48-13.teleport.com>...

<snip>
> No, you step in it and drag it all over the house, making every place you
> go smell like... well, shit....

1044. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A57F81.5176B055@netwit.com>
Source record: 153381
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Jim Wayda wrote:

> That is more than the scanner sold for new! The PRO 2006 which is a much
> better radio than
> the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
> should go for about
> $220.
>
> Ron M wrote:
>
> > Has full coverage in the 800mhz range, comes with leather case, box,
> > manual, antenna, ni-cads, AC wall adapter and shipping in US for
> > $295.00. Scanner is in excellent shape.
> > Ron

The leather case, box, manual antenna, nicads, and AC adapter will add a few bucks to this triple conversion hand-held. Sooner or later, the cell capable scanners should be going up in price as the working supply goes down.

A 2006 would be the better choice if it is priced the same. But I expect 2006's should be starting to climb towards the 400 dollar mark soon.

But if ya wait a few years for all the cellular networks to go digital, the price on the 2006's and 43's should come down. (no friggin' wonder; not much to listen to.)

Oh, by the way. I'm sitting on two dual conversion GRE scanners. But they're not 2006's or 43's. I wish they were. But they're not.

Bought my Pro-39 during the Radio Shack clearing at $199. I bought my Pro-2032 at a pawn shop for 50 BUCKS!!!! (It's not the perfect scanner, but I still think I scored BIG TIME with that 50 bucks.)

Then one day, I saw a stack of a dozen boxed Pro-43's sittin' in a local pawn shop. All going for $199. That was 'bout a year ago. I was under the impression at that time that *all* 43's were 800 unmodifiable. I laughed. (HA-HA-HA) I assumed somebody didn't know that. I thought dingleberry bought all the 43's his local Shack had to offer tried hanging onto to them until after the ECPA passed. Then: PAYDAY!

I assumed the person realized their folly (unmodifiable 43's) and sold them back to a pawn shop for about fifty cents on the dollar. (Bend over! This is gonna hurt!).

And of course through the purusing of this NG, I picked up tidbits that indicated some 43's were modifiable, but some had some anti tampering measures applied which made it harder to modify, but could be modified nonetheless. Was it epoxy on the diode? What percentage of the 43's had reasonable anti tampering measures?

Anyhoo; I learned how to read Radio Shack date codes here. Something 'bout ECPA and April '94 is real important. Learned that here too.

I thought I should go back to that pawnshop and have another look.

You know what?

They were all gone.

But I got two pretty good scanners. They're alright. I can hang. they'llhaftado.

You frig.......oops, sorry! Wrong thread.

1045. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "Greg D." <gregd@jps.net>
Message-ID: <35A5839F.3FC4@jps.net>
Source record: 153382

Rick Pemble wrote:
>
> Probably channel 4 is located further away than the others you watch -- or
> xmits with less power. You are suffering with the 20dB loss due to
> mis-matched polarization between the transmitted signal and the antenna.
>
> Broadcast TV is transmitted with Horizontal polarization. Discone antennas
> are Vertical (almost, the slanted legs of a discone are not exactly vertical
> but are close). There is aprox 20dB difference (attenuation) between a
> horizontal signal and a vertical antenna. (20dB means the received signal
> is 100 times lower). You should be getting bad signals all the time!
> Probably getting occasional good pix because the signal is bouncing off a
> reflector (building, mountain, house, etc) and its polarization rotates to
> somewhat vertical when it reflects and you have a better match.
>

I heard that TV signals were transmitted with Circular Polarization, to
accommodate both the traditional TV antenna as well as Rabbit Ears.

You might try moving the antenna sideways a short distance, to see if
something might be interfering (electrically) with it. 1/4 wavelength
on channel 4 would be about 3 feet, so that's the scale of movement
to try.

Good luck,

Greg.

p.s. My college-days method for optimizing my stereo's antenna was to
wad up the twin-lead antenna and throw it behind the couch, repeatedly
until it sounded good...

1046. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <35A5850E.3AE@netsgo.com>
Source record: 153383

allsafe wrote:
>
> Tracey....Levin wrote:
>
<Snipped BS>

>
> The perfect troll. Something to displease everybody. Copy this. This is
> worth stealing.

And you took the bait. What an Idiot!

Why don't you take your flame war to e-mail?

No one here really gives a damn about your stupid flame war!

1047. pro 26 help needed

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: wsxc <wsxc@earthlink.net>
Message-ID: <35A58DDF.48A5948C@earthlink.net>
Source record: 153384
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I recently acquired a PRO 26 and the 800mhz reception is terrible!!!
almost nonexistent. (I monitor LA City fire & Orange County Fire).
I've tried changing the mode (NFM, WFM, AM) but that didn't help, and it
can't be location because all my other scanners work fine in the same
locations. All other frequency ranges on the Pro 26 , including 900mhz
(I monitor Disneyland), work just fine.

Any ideas????

My next resort is to bring it in to my local radio shack for
servicing...anybody have experience doing this???...is it a safe thing
to do????

thanks

1048. Realistic PRO 2001

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: kcin@whidbey.com
Message-ID: <6o443g$o5h$1@news.whidbey.com>
Source record: 153385

Hello. I bought a Realistic PRO 2001 scanner at a garage sale for $2. I was wondering if anybody out there knows anything, or has a link to a net page about these scanners. Thanks In Advance.
Nick

1049. Re: Airshow frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: rh <ourhns@hotmail.com>
Message-ID: <35A5B17D.699D@hotmail.com>
Source record: 153386

Sorry, don't know of any 800MHz freqs.
Here's some published std. one's you
probably already have.

USAF Thunderbirds:
140.4
parachutists 138.87
Maint 148.55
F-1 295.7
F-2 273.5
F-3 283.5
F-4 322.3
F-5 322.6
F-6 382.9
F-7 394.0

USN Blue Angles:
241.4
emergency 243.0
250.8
251.6
263.35
263.5
275.35
302.1
302.15
307.7
319.8
345.9
360.4
362.6
384.4
391.9
395.9

1050. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Russell Schuler <rschuler@platinum.com>
Message-ID: <6o2npavb1@news.platinum.com>
Source record: 153387

I'm not a pro here, but I don't believe you need a roof antennea to aid in picking up freqs in the 800Mz+ band. If you were looking to get better reception on shortwave, air or some other lower band of transmission I know that a roof antennea helps tremendously.

Due to the higher freq you're focusing on, however, I believe the telescope will work ok.

Again, I'm not a pro here. I'm also very interested to hear what others would say on this matter.

-= Russ =-

>Anyone like to make a recommendation for a rooftop antenna for a BC895? I
am
>using it only for trunktracking -- I have another scanner for the rest of
the
>spectrum.
>
>appreciate any suggestions
>
>

1051. Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <C677E443140857BE.365A1512A7CBF9E3.130F80384ED15278@library-proxy.airnews.net>
Source record: 153419

I removed the rabbit ears from my TV and connected my Rat Shack $60 Scanner Discone (located in the attic) as my primary TV antenna. It looks GREAT on everything but channel 4, my most watched channel ;-(

Here's the problem: It looks good, static, more static, MAJOR static, looks good again. This goes on forever in the cyclic pattern above.

Why? Does the Discone's broad frequency range cause this? Is there a fix, or should I break down and buy a real TV attic antenna?

1052. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980709123604O0.IAA03090@ladder03.news.aol.com>
Source record: 153420

In article <01bdab0e$cea8c220$621637a6@default>, "Mike Derryberry"
<michael.derryberry@MCIONE.com> writes:

>11 Mobile and 4 base installations. I'm having the problem with both the
>base and mobile installations. Thought maybe it was a temperature thing but
>the base units are in a nice cool newsroom, and the mobiles do it summer or
>winter. Any guesses?

Hmmm. So, it's not vibration (unless you've got one of those really
tempermental Assignment Editors!! :)
Have you been able to re-create the problem with one of them on the bench, esp.
with the cover removed? Are the units on for a certain length of time before
they crap out, or is it random? Are you tired of me asking questions you've
already asked yourself a hundred times?
Shall I stop now?
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1053. Scanner for Mil/Air

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Jeffrey Smith <jeffsmith@erols.com>
Message-ID: <6o2god$p1e$1@winter.news.erols.com>
Source record: 153421
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone recommend a couple of new scanners on the market that are
capable of receiving the military aircraft band along with the normal
Police, Fire etc.
If so, could you also forward web address or other info for further
information?
Thanks in advance,
JEFF

1054. FS RS 2006 w/cell

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: rbutler322@aol.com
Message-ID: <1998070913211600.JAA02742@ladder01.news.aol.com>
Source record: 153422

See auction on Ebay.com!!!

1055. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6o2fus$9ub$1@news-2.news.gte.net>
Source record: 153423
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Jim Wayda wrote:
>
> That is more than the scanner sold for new! The PRO 2006 which is a much
> better radio than
> the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
> should go for about
> $220.
>
> Ron M wrote:
>
> > Has full coverage in the 800mhz range, comes with leather case, box,
> > manual, antenna, ni-cads, AC wall adapter and shipping in US for
> > $295.00. Scanner is in excellent shape.
> > Ron
>>>.WHY ARE YOU WORRIED ABOUT THE PRICE RON IS ASKING FOR HIS PRO 43 IF YOU ARE NOT GOING TO BUY IT??

1056. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998070913385600.JAA07650@ladder03.news.aol.com>
Source record: 153424

>From: macaroon@usa.net (Macaroon)

>
>Anything you can do to shut your piehole and post something of RELEVANCE to
>this
>NG would be a first, FOOL!
>
>

According to the PARGisite's web site, you can reach Mackey at 503-626-7399.

1057. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jcrouch@nospameazy.net
Message-ID: <6o2hdv$r2s@news.eazy.net>
Source record: 153425
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I bought a 235 about 3 weeks ago and my unit doesn't have the ATT function. SN 75020726. It would appear to be a real recent change to the unit. So there is a good chance that if you buy mail order in the next month or two you have a good chance of getting the previous version. Anybody taken the time to look at the ones for sale at the retail level? As for tech support at Uniden knowing of the change. More than likely the tech support is contracted out. The person on the other end would only know what was put in the data base. So first they would have to know what to look for (That keyword search can be a bear) and two it requires Uniden to be diligent on updating the info on a regular basis.
No signature block
Just a block

>>
>> To all those who have requested more info on the "ATT" function which at some point has been added to the 235, I point you to Andrew Clegg's original post. In Deja News, search on "BC235 now has attenuator". (Sorry, every time I try to include a link to a DN article, it doesn't work.) My unit's serial number is 75036260 and it has the attenuator. One respondent indicated that his unit, no. 75001886, does not have the
>> attenuator. Perhaps those of you with 235's can reply to this with your s/n and we can try to pin down when this change began. I'll be happy to keep a log of them and post the results. BTW, an additional jeer to Uniden for not suggesting this as the possible cause, either of the 2 times I called them regarding the poor reception. In at least one of those calls, they asked for the s/n, so they should have been able to tell it has the attenuator function.
>> --
>> Mike Fairleigh
>> mikef@sky.net
>> Freedom of the press does not mean freedom to lie and manipulate.
>Ummm im looking at my 325 right now... and dont see one.. i forgot what
>the rest of the thread said about the att... but is there a obvious
>button that says att on it? or is it some kinda keyboard trick.. i dont
>have an att key on the keyboard...
>
>Shane KC8IRW

1058. Cruise Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "Wm. Scott Cranston" <cranston@cadence.com>
Message-ID: <6o2i0t$m8a$1@news.cadence.com>
Source record: 153426

Hi. I'm going on a Prince of Fundy cruise later this month from Portland, ME to Yarmouth, NS.

A search of Web, etc. turned up nothing as far as suggested frequencies for this ship (the M/S Scotia Prince).

Any ideas:

1) What frequencies are used for onboard comms (handhelds, etc)? I know this is somewhat of a stretch.
2) Barring this, where should I be searching when I get onboard (I'll have my Pro-43)?

-- Scott

1059. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <u8Gf$F0q9GA.207@upnetnews05>
Source record: 153427

Believe it. I've got enough insight to know when someone's acting immature.

You don't see it, either. As long as you're nice to him, he has no problem with you.

At least he's got the balls to stop this hellish crap. Unfortunately, you like to keep it going, as evidenced by your continuous off-topic posts. You said you wanted it to stop? Then you must do so yourself.

If you decide to stop, I will reconsider my anger towards you for this, but for now, I don't care for your game.

Best regards, and please change.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

John.Mackey.KA0SSF wrote in message <35A41A7D.6A91@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> You've got your opinion, but I think Mackey's the only one who needs to
>> grow up...
>
>Ryan, I can't believe you wrote the above statement, I thought you
>had better insight.
>
>First you supported Cheek & saw nothing else.
>Then you were against Cheek & in one message you even told him
>to grow up. Next, you started to support Cheek even when he belittled
>your amateur radio license. As evidenced by your message at the
>beginning, you are now defending Cheek!
>
>:(

1060. Re: Please post 800 - 900 Mhz.Ccordless Phone Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#opMnG0q9GA.257@upnetnews05>
Source record: 153428

Listening to cordless phones in the USA is illegal, however try the 902-928 MHz range.

BTW: No 800MHz consumer cordless phones exist.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Dave wrote in message <1UDo1.38109$n22.2890678@news.rdc2.occa.home.com>...
>I'm new to this group. Please post 800 - 900 Mhz. cordless phone freqs.
>Thanks.

1061. FS: Icom R1 Parts radio

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: gregg@plains.nodak.edu
Message-ID: <6o2hsq$o94$1@node2.nodak.edu>
Source record: 153429

I bought this thing from another guy off the net, and thought I'd have time to monkey around with it. It turns out I don't. I bought it for $50 plus $5 shipping, I'll sell it for the same. It does NOT work, it is a parts radio! I did not look inside to see what might be wrong. It looks good on the outside, though.

Joe

(-------------------------------------)
Joe Gregg N0RF
gregg@plains.nodak.edu
(-------------------------------------)

1062. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <upgcrI0q9GA.247@upnetnews05>
Source record: 153430
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Maybe you didn't receive my last message. I said, in that message, that I realized you were reply to Mackey, and not my message. My news client deleted Mackey's message, so it looks like your message was in reply to mine.

Second, I am the one who's 15. Not in third-grade, bubba. More like my sophomore year.

Last, I will overlook your comments, since I made the mistake of saying you insulted me.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Macaroon. wrote in message <35adad78.24115692@news.newsguy.com>...
>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>
>>You are the loony here, buddy. You seem to like picking on 15 year olds .
.
>
>Are you saying Mackey is 15 ? I think you need to put your coke-bottle
glasses
>on straight and read it again.
>
>Just because you get beat up all day on the playground is no reason to
assume
>people are on your case here.
>
>>How could a filter work WITHOUT USING THE MESSAGE?
>
>Did I say that? NO, bonehead. Go read it again. I said it can work
without
>DOWNLOADING it. Until you learn the difference, stay in 3rd grade.
>
>You aren't worth the sweat off my nuts explaining it to you. Especially
with
>your 8 year old attitude. (I guess that's an insult to a pre-pube I
dunno.)

1063. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvtwB3.3wt@freenet.buffalo.edu>
Source record: 153431

On Wed, 8 Jul 1998, John.Mackey.KA0SSF wrote:

> John T. Arthur wrote:
> > EVERYONE knows that you are a troll and an idiot, too...
>
> Please stop your flames & let this NG become a nice place again.
>
> Or do we ahve to report you to abuse at your ISP?

HAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!!!!!!!!!!

Oh please, my ribs are hurting... So who appointed YOU newsgroup cop? I suppose you have a shiney tin badge, too?

YOU are delusional. Period.

Stop trying to control everyone else and try to control your bladder, Mackeloon!

Some assembly required.
Batteries not included.
Void where prohibited.

1064. Re: John Mackey: Do you want this to Stop?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evtw81.3vu@freenet.buffalo.edu>
Source record: 153432

On Wed, 8 Jul 1998, John.Mackey.KA0SSF wrote:

> MAlexder wrote:
>
> > Actually Mackey has tried to control the newsgroup for a couple of years (at
> > least). Of course what is ludicrous is that he is utterly out of control. In
> > recent months he has gone so completely bezerk with his impersonations,
> > personal vendettas, forgeries, rogue cancellations and his other sordid
> > activities that I finally put ran him through the bozo filter.
>
>
> Funny, just in the last day or two your buddies
> say they tracked it to Peter Boe on teleport.com, yet
> you are saying you (& ONLY YOU) tracked it to me!

Huh?? He didn't say ANYTHING about tracking anything to anywhere,
Mackeloon!

> I am delusional!
>
> PLEASE, end your flames & let thsi NG become a nice place
> again.
>
> Do you have to report me to abuse@aol.com?

And just who the hell are YOU to report anyone, bozo?

If you truly want the flames to end, STOP POSTING THEM!! Period. Or do you
really have to prove to the world that you're a freakin' idiot..?

Some assembly required.
Batteries not included.
Void where prohibited.

1065. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: dk3410@hotmail.com
Message-ID: <6o2l64$chp@niven.ksc.nasa.gov>
Source record: 153433

In article <19980709015628800.VAA05912@ladder01.news.aol.com>, fbals@aol.com says...
>
>I am think of adding a long (7 or 8 foot) vertical whip to my Diamond discone
>but wondering if it will make a difference over the standard center loaded
>vertical whip on the low band for DXing. Also wondering how it will perform on
>26 -27 Mhz CB band when skip rolls in. Anyone have experience here?
>
>Frank

An unloaded whip would need to be about 25 feet for those freqs.
Loading makes the whip "appear" longer. What is your center loaded whip tuned for? If you have access to a SWR meter (A HAM should have or can get) you can test your current whip or cut and tune for the desired range. I would definately recomend this if you are planning on Tx on this antenna.
Discones by design cuttoff very sharply at its low end. adding a whip essentially makes it a dual antenna.(Ground Plane/Discone)
Dale

1066. Re: WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a4d470.144894616@news2.cts.com>
Source record: 153434

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mike Derryberry" <michael.derryberry@MCIONE.com> wrote:

> There's no way I would even try something like that. I don't have the
> patience. I'd probably get frustrated the whole thing would go sailing out
> the window. Things like that I will gladly pay someone else to do.
>
> Bill, I admire you for having the patience to do something like that. All I
> can say is better you than me.

No, not better. Different. And hell, I even
admire that part of myself....to painstakingly
remove a 100-pin SMT CPU from the board without
any damage and then to put a new one on that
works right off.... I do admire me for that,
but you know what? I'll never do it again.

A guy who works as a professional SMT reworker,
popped his eyeballs out one day when he saw
the process I used to lift a pin at a time.
He said I was lucky to be able to do it that
way without damage.

His advice....that I'll follow if I ever do
it again....is to CUT the pins away from the
body of the device; remove it; and then unsolder
all the pins from the traces and clean them
up. Novel! Never thought of that before.

I've done one or two more MY WAY since then,
(you know, "old dogs" and "new tricks"), but
each time, I see how the risks are greater
and at least twice the time spent as his way.

I think for dual in-line chips like SRAMs,
my way is still good because you salvage the
original memory chip that way. But for four-
sided devices, like CPU's....his way is the
best, I'm sure.

-- ----
Bill Cheek - President/CEO/Publisher \ /

COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1067. Cases for Pro-91?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35a5dca2.1687616@usenet.en.com>
Source record: 153435

Anyone know if there is a case for the Pro-91?

1068. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evu1sn.4sM@freenet.buffalo.edu>
Source record: 153436

On Thu, 9 Jul 1998, John.Mackey.KA0SSF wrote:

> John T. Arthur wrote:
> > On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:
> > We'll be able to get back to the topic of scanning as soon as you shut up
> > and stop trying to control everyone else. Try controlling YOU for a
> > change...
>
> Have you considered following your own advice?

Have you ever considered following your own advice? Of course not; I
didn't think so.

If you truly want it to stop, Mackeloon, STOP! That's all it will take. No
more "last word", no more trite comments, no more BS. Just STOP.

Try it, if you have the guts.

Some assembly required.
Batteries not included.
Void where prohibited.

1069. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evu1vM.4tn@freenet.buffalo.edu>
Source record: 153437

On Thu, 9 Jul 1998, John.Mackey.KA0SSF wrote:

> The CB Guy wrote:
> > So, what you're saying MACKEY, by ignoring my question about how you're
>
> Why don't you just drop trouble making & let the flames die!

Because YOU won't LET the flames die. You always have to have the last
word - and if nobody responds you stir up more trouble.

Grow up. Shut up. Blow your brain(??) out.

Some assembly required.
Batteries not included.
Void where prohibited.

1070. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a9d609.13619504@news.newsguy.com>
Source record: 153438
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>Second, I am the one who's 15.

No kidding..... In another year, they'll teach you about the word
'facetious'.

>Not in third-grade, bubba. More like my sophomore year.

Ooooo. My mistake. Major difference there. I didn't realize you were the
biggest dump in the litter box.

>Last, I will overlook your comments,

That's mighty white of you.

>since I made the mistake of saying you
>insulted me.

That's the 2nd time you've made that mistake. Either learn to reply to the
proper post or calm down those raging hormones. Next time I won't be so "nice".

>--
>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/
>
>Life is nasty, brutish, and short - Thomas Hobbes
>
>Macaroon. wrote in message <35adad78.24115692@news.newsguy.com>...
>>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>>
>>>You are the loony here, buddy. You seem to like picking on 15 year olds .
>.
>>
>>Are you saying Mackey is 15 ? I think you need to put your coke-bottle
>glasses
>>on straight and read it again.
>>
>>Just because you get beat up all day on the playground is no reason to
>assume
>>people are on your case here.
>>
>>>How could a filter work WITHOUT USING THE MESSAGE?
>>
>>Did I say that? NO, bonehead. Go read it again. I said it can work

>without
>>DOWNLOADING it. Until you learn the difference, stay in 3rd grade.
>>
>>You aren't worth the sweat off my nuts explaining it to you. Especially
>with
>>your 8 year old attitude. (I guess that's an insult to a pre-pube I
>dunno.)
>

1071. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35a4d2f3.502069@news>
Source record: 153439
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

On Thu, 09 Jul 1998 09:16:39 -0400, jer <jerr1919@gte.net> wrote:

>Jim Wayda wrote:
>>
>> That is more than the scanner sold for new! The PRO 2006 which is a much
>> better radio than
>> the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
>> should go for about
>> $220.
>>
>> Ron M wrote:
>>
>> > Has full coverage in the 800mhz range, comes with leather case, box,
>> > manual, antenna, ni-cads, AC wall adapter and shipping in US for
>> > $295.00. Scanner is in excellent shape.
>> > Ron
>>>>.WHY ARE YOU WORRIED ABOUT THE PRICE RON IS ASKING FOR HIS PRO 43 IF YOU ARE NOT GOING
TO BUY IT??

He is a self-appointed member of the newsgroup police....

1072. FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: skanman <skanman@MCI2000.com>
Message-ID: <01bdab54$b38e6c60$42e437a6@mycomputer.nando.net>
Source record: 153440
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

```
Pro 2004 for sale
excellent condition

400 channel mod
800 mhz mod
scan speed mod

original box
manual
antenna
Service Manual with schematic
$275
```

1073. Re: Cruise Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <35A4E21B.5B30@charleston.net>
Source record: 153441

Wm. Scott Cranston wrote:
>
> Hi. I'm going on a Prince of Fundy cruise later this month from Portland, ME
> to Yarmouth, NS.
>
> A search of Web, etc. turned up nothing as far as suggested frequencies for
> this ship (the M/S Scotia Prince).
>
> Any ideas:
>
> 1) What frequencies are used for onboard comms (handhelds, etc)? I know
> this is somewhat of a stretch.
> 2) Barring this, where should I be searching when I get onboard (I'll have
> my Pro-43)?
>
> -- Scott
Ask the ships Radio Officer, he won't bit you.

1074. Melville@ihub.ea.sys.com

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998070916500200.MAA23127@ladder01.news.aol.com>
Source record: 153442

I've tried to respond to your e-mail ref. the Pro-26s, but my letters keep being returned marked "host unknown." Please check with your ISP.

John Ward

1075. Boston scanner retailer

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "Bhimantoro Y. Prasetyo" <b.prasetyo@kcl.ac.uk>
Message-ID: <6o2s1u$ml2$1@willow.cc.kcl.ac.uk>
Source record: 153443

Dear all,

Does anyone knows any scanner retailer in Boston, MA area?

TIA

1076. FOR SALE: Uniden Bearcat BCT-7 Highway Patrol Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: lordviper@bigfoot.com
Message-ID: <35a4f56a.1861244@news2.new-york.net>
Source record: 153444

This is a fully loaded scanner that covers all (legal) frequencies including 800 mhz and Aircracft. Still in the original packaging and with all the accessories.

Here is a summary:

Highway Patrol Alert
Highway Patrol Scan
Local/County Police Scan
DOT, News & Fire Scan
CB Monitor & Weather Scan
12 Bands with 800 MHz
100 User-Prog. Channels
One-Touch Band Search
AC/DC Operation
Mobile Mounting Kit

Features:

Highway Patrol Alert - Alerts you when you are within 3 miles of a highway patrol unit using a mobile extender.

12 Band Coverage - Including 800 MHz, all public service bands, "Ham" Bands, Federal and Military Land Mobile Bands plus Aircraft and Weather Channel.

100 Channels - Program to your choice of frequencies.

Turbo Scan - This lightning-fast technology enables the BCT-7 to scan and search nearly 100 channels or steps per second. The BCT-7 scans about five times faster than any standard scanner sold in the United States.

LCD Display - Nine digits LCD with back light display for night visibility.

Private Channels - With just the touch of a button you can automatically scan 25 programmed private channels.

Highway Patrol & Police Channels - Automatically scans highway patrol and police channels and your choice of 25 programmed channels.

Fire/News Channels - Automatically scans fire, emergency and news channels and your choice of 15 programmed channels.

State-By-State Scanning - Use the state key to select the two letter abbreviation for the state you are traveling in and the BCT-7 will start scanning the highway patrol frequencies

stored for that state.

WX Channels - Automatically scans all NOAA weather channels and 2 canadian coast guard channels.

Protection - Helps to advise you against all forms of speed measurement including Radar, VASCAR, Airplane, Clocking and Laser.

Lockout Channels - This feature allows you to skip channels you don't want to hear (works for PRIVATE, POLICE, FIRE/EMG, HWY, DOT, FIRE and NEWS channels).

Band Search - The BCT-7 can scan almost 30,000 frequencies and has 12 separate band search capabilities and CB channels (1-40).

Mute - Provides audio mute function when others in vehicle do not want to be disturbed.

Memory Protection - The BCT-7 comes with a memory back-up system that remembers your state selection, frequency selections and deletions

Accessories - Includes DC cord, mounting kit, cigarette lighter plug, mobile antenna, AC adapter, telescopic antenna and a Frequency Starter Guide.

This is an amazing scanner but i don't really need it. It is brand new and has never been used. Make me an offer ($140 at least) and the top one will get it. I will cover shipping!

E-Mail: <lordviper@bigfoot.com>

1077. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: KB9KEB@webtv.net
Message-ID: <4124-35A4EA56-23@newsd-152.iap.bryant.webtv.net>
Source record: 153445

25 foot long? For what band -- 9 Mhz?? You're only wanting to find the length for a 1/4 wave whip, which is about 108 inches for the citizens band.

You can figure by dividing 234 by the frequency in Mhz which will give you the length in feet. Dividing 2808 by the frequncy in Mhz will give you the length in inches.

Don't know your exact CHP frequency but it works out to 66.07 inches for 42.5 Mhz.

Hope this clears things up.
73 de Jim, KB9KEB

1078. Re: Cruise Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: KB9KEB@webtv.net
Message-ID: <4124-35A4EB33-24@newsd-152.iap.bryant.webtv.net>
Source record: 153446

Try the marine frequencies which are between 157 and 162 Mhz.

1079. Re: cancel <35995B15.61BC@mail.hac.com>

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A5127A.F1C049B5@mail.hac.com>
Source record: 153447

willi_arsch@my-dejanews.com wrote:

> In article <359944B6.4328@mail.hac.com>,
> Another obvious (to anyone with a brain) forger pretending to be Phil
> Smalley <psmalley@mail.hac.com> wrote:
> >
> > This message was cancelled from within Mozilla.
> >
>
> Does this mean "Phil Smalley" is cancelling Mackey's posts? He wouldn't
> cancel Bill Cheek's -- would he?
>

Hmmm..... considering I wasn't even on this NG yesterday when the alleged
cancel took place, I'd say no. But that's just me.

Jeez, am I the only one who knows how to read a header anymore??
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1080. Re: @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <5O8p1.1581$we5.1502115@news2.randori.com>
Source record: 153448
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check out http://web2.airmail.net/lblant1/dfw/digital.htm for digital pager
and Motorola Trunking decoding.

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

1081. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <8O8p1.1582$we5.1502115@news2.randori.com>
Source record: 153449

My 235 is a older unit and does not have the ATT function. It is only on
the newer units.

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

DaleEH wrote in message <1998070803445200.XAA25222@ladder03.news.aol.com>...
>Mike,
>I guess I missed the first post on this topic. What "ATT" function? I do
not
>have any thing marked on the keypad of my 235 that even remotely resembles
ATT.
> Are there different versions of the 235? How does this work? Any hints
would
>be appreciated.
>Thanx,
>Dale

1082. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A51998.4DB29070@mail.hac.com>
Source record: 153450

Richard Kendrick wrote:

> And this one ya friggn' loon!

AAAAUGH!!!!!!!

Jesus, next time WARN ME before you post something like that!! God, how am I going to explain to my boss where the cracks in my monitor came from??? ;-)

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1083. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A51B2B.5B17A9AE@mail.hac.com>
Source record: 153451

dmi853@swbell.net wrote:

> As always , Officer Colostomy For Brains lies again , here is one of his
> most recent pictures.

ROTFLMAO!! Click, click, click, into the archive it goes! Thanks, this is the
best one yet!
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1084. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <35A52C68.3F23@ibm.net>
Source record: 153452

I can field that question........

I had the same problem with mine!

There's a chip resistor that supplies power to the audio amplifier. It
is a really low value. I think it might have been 1 or 2 Ohms. Measure
it with your Ohmeter and I suspect you'll find it reads appreciably more
than the value written on it.

Be sure to do this with the power OFF on your power supply otherwise the
reading will be meaningless.

Replace with same value or whatever is close enough. Don't jumper the
resistor! The audio amplifiers are hard to find now.

I used a discrete component and drilled two tiny holes with my dremel,
through the PCB to mount it. I figure that a 1/4W resistor is gonna
last a lot longer than a 1/16 or 1/32.

It's been working for years now.

Mike Derryberry wrote:
>
> 11 Mobile and 4 base installations. I'm having the problem with both the
> base and mobile installations. Thought maybe it was a temperature thing but
> the base units are in a nice cool newsroom, and the mobiles do it summer or
> winter. Any guesses?
>
> Thanks,
> Mike
> --
> Happy Scanning ... Don't let the government take our scanners !!!
>
> michael.derryberry@MCIONE.com
>
> K4CC <k4cc@aol.com> wrote in article
> <19980708123419 00.IAA00144@ladder03.news.aol.com>...
> > "Mike Derryberry" <michael.derryberry@MCIONE.com> writes:
> >
> > >15 of these scanners in use at work and several have developed a problem
> > >with the audio, it just drops out ... nothing, silence. Adjusting the
> > >volume control does nothing and turning the radio off and back on does
> > >nothing.
> >
> > Mike,
> > How frustrating! Are all of these units mobile installations?

> > Regards,
> > Dave, K4CC
> > USAF MARS - AFA2OQ
> > Nashville TN
> >

1085. FS: New AR5000 control software (Ad)

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: John Reeve <remove_info@ar5.com>
Message-ID: <uMRkiD3q9GA.347@nih2naaa.prod2.compuserve.com>
Source record: 153453

New AR5000 control software Free demo edition
www.ar5.com

1086. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Michael Stuart <mstuart@flash.net>
Message-ID: <35A53B07.7B52D158@flash.net>
Source record: 153454
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My BC-235XLT SN 75001876 does not have the ATT on it nor does
pressing the decmal point do anything.

--
Michael Stuart - AA5UC
Email: mstuart@flash.net
Web Page: http://www.flash.net/~mstuart/
ScanPage: http://www.flash.net/~mstuart/Scan/

Mike Fairleigh wrote:
>
> To all those who have requested more info on the "ATT" function which at
> some point has been added to the 235, I point you to Andrew Clegg's original
> post. In Deja News, search on "BC235 now has attenuator". (Sorry, every
> time I try to include a link to a DN article, it doesn't work.)
>
> My unit's serial number is 75036260 and it has the attenuator. One
> respondent indicated that his unit, no. 75001886, does not have the
> attenuator. Perhaps those of you with 235's can reply to this with your s/n
> and we can try to pin down when this change began. I'll be happy to keep a
> log of them and post the results.
>
> BTW, an additional jeer to Uniden for not suggesting this as the possible
> cause, either of the 2 times I called them regarding the poor reception. In
> at least one of those calls, they asked for the s/n, so they should have
> been able to tell it has the attenuator function.
> --
> Mike Fairleigh
> mikef@sky.net
> Freedom of the press does not mean freedom to lie and manipulate.

1087. SONY COLOR LCD TV FS

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Message-ID: <35A545E4.68A04B35@bv.net>
Source record: 153455
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.video

(1) FDL-22 $75.00 2.2 " Color LCD Screen, StraptennaTM
neck-strap/antenna combination, Voltage synthesized scan tuning for
VHF/UHF channels, Built-in speaker for listening without headphones,
Headphone output (mono) for mono or stereo headphones, AC power with
optional AC adapter, 10.6 oz (300g) (with batteries,not included), 3 1/4
" x 6 1/8 " x 1 3/4 " (81.1 x 153 x 43.4mm) Buyer pays $5.00 S&H

1088. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6o3i6i$rm2@bgtnsc03.worldnet.att.net>
Source record: 153456
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

On Thu, 09 Jul 1998 16:16:22 GMT, "skanman" <skanman@MCI2000.com>
wrote:

>Pro 2004 for sale
>excellent condition
>
>400 channel mod
>800 mhz mod
>scan speed mod
>
>original box
>manual
>antenna
>Service Manual with schematic
>$275
>

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

1089. New Site At http://server4.hypermart.net/xquestx/

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: zorro <Quest@hotmail.com>
Message-ID: <35A548E9.373451A2@hotmail.com>
Source record: 153457

New Site At http://server4.hypermart.net/xquestx/

1090. fs handheld scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <6o3hqr$cu2$1@news.megsinet.net>
Source record: 153458

bearcat model no.sp-u 4 channel crystal scanner.
freq 450-512
comes with471.2875 460.175 460.425 460.475
make offer

realistic pro-42
10 channel direct entry programmable scanner,
covers 30-54 138-174 380-512

both scanners are in good working and looking condition
make offer on these
thanks jack

1091. Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A54D84.9F619818@pacifier.com>
Source record: 153459

John Mackey is right. Bill's flames have slowed
down or stopped altogether. J. Mack only has
to deal with the people out there who WANT
to keep it going because they seem to have
so few pleasures in life and must resort to this
inexpensive form of entertainment. At someone
else's expense. I can hardly blame J. Mack any
longer because he is only lashing at the people
who constantly needle him. Something that MANY
of us would do ourselves.

1092. FS: Uniden Bearcat 100xlt Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: BFoy <wfoy@mail.mia.bellsouth.net>
Message-ID: <35A54D29.7E6@mail.mia.bellsouth.net>
Source record: 153460
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of
it over the years. Everything works perfectly.

I'm asking $100.00 for this beauty. Please give me an offer.
It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of
10:00am & 9:00pm.

73,
Bill

1093. Win a Uniden Trunktracker 895xlt !!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: ScanOhio <scanohio@scanohio.com>
Message-ID: <6o3tib$3eu$1@supernews.com>
Source record: 153461

Live in Ohio or have frequency data for Ohio?

Check out:

http://www.scanohio.com

Win a Uniden Trunktracker 895xlt !!!!

1094. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35A56016.59D5B332@delta.com>
Source record: 153462

I've had good experiences in the 800 area with cell phone antennas. They are inexpensive and are cut for a similar area. Consider one of the "through the glass" antennas. It can be mounted on any window in the house. Be sure to keep the coax line as short as possible.

A really kick ass antenna is an old style UHF TV antenna. Channel Master makes one called the "Blue Boy", a four bay bow tie. It is made for the out of doors. The best part is that it comes with instructions on how to cut it for the TV translator channels 70 thru 83! What a coinsidence, eh? Many of the highest channels (78 thru 83 specifically) were deleted from the TV spectrum by our stupid fucking government. They were then reallocated to local governments and the profitable cell phone industry. Look up Stark Electronics on the web. Price is under $20 dollars. One note: This is a directional antenna.

Best of luck,
JungleJim

DAVIDM3123 wrote:

> Anyone like to make a recommendation for a rooftop antenna for a BC895? I am
> using it only for trunktracking -- I have another scanner for the rest of the
> spectrum.
>
> appreciate any suggestions

1095. Re: Repetitive neurotic behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35A55BBB.F1AC430@mail.hac.com>
Source record: 153463

willi_arsch@my-dejanews.com wrote:

> Say what you like about John, he has the guts and the tenacity to stand up
> to the newsgroup bullies. They hate him for that. But perhaps he has the
> strength of ten because his heart is pure, and all the lies they speak cannot
> harm him. All the howls of fulminating rage from the ones who want to
> dominate don't seem to make a difference. They remain impotent.
>

Jesus Mackeroon, did you look in the mirror while writing that or what? Oh but of course, YOU aren't a John Mackey a.k.a. are you? <cough>

Matters not to me. Say hi to Mr. Killfile.

PLONK!
-Phil

--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1096. ISO GSC - Golay paging software

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike V <msf853@erols.com>
Message-ID: <6o3rrs$f7v$1@winter.news.erols.com>
Source record: 153464
Cross-posted to: alt.radio.scanner,rec.radio.scanner,tnn.comm.pager

I've got an old paging system that uses Golay (GSC) format.

Does anyone know if software exists to decode this format?

Thanks!

Mike V.
msf853@erols.com.nospam

1097. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35A573F0.E825BB43@swbell.net>
Source record: 153465

I wonder if a copy of his photo should be sent to the local community colleges that the forged posts came from and see if anyone can identify him as using one of their terminals .

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1098. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <35A5777B.6FB5@netsgo.com>
Source record: 153466

pja wrote:
>
> John Mackey is right. Bill's flames have slowed
> down or stopped altogether. J. Mack only has
> to deal with the people out there who WANT
> to keep it going because they seem to have
> so few pleasures in life and must resort to this
> inexpensive form of entertainment. At someone
> else's expense. I can hardly blame J. Mack any
> longer because he is only lashing at the people
> who constantly needle him. Something that MANY
> of us would do ourselves.

you're a Flaming Idiot!

Why don't you post something that's on-topic for change?

1099. Re: Please post 800 - 900 Mhz.Ccordless Phone Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Michael May <r39031@email.sps.mot.com>
Message-ID: <35A4E6D4.F7FE9907@email.sps.mot.com>
Source record: 153467

If you want to avoid if you operate in the 902-928 ham band then here
are the freqs to stay away from.

Mike

A frequency plan for 40 channels equally-spaced at 128 kHz intervals
is shown here:

Channel
1
2
3
....
38

39

40
Tx frequency (MHz)
902.144
902.272
902.400
.....
906.880

907.008

907.136
Rx frequency (MHz)
922.880
923.008
923.136
.....
927.616

927.744

927.872

1100. Frequencies for St. Lawrence River/Thousand Island area

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "Mark D. Hall" <hallmd@concentric.net>
Message-ID: <6o3u7b$73n@examiner.concentric.net>
Source record: 153468
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm going on vacation soon to the St. Lawrence/Thousand Islands area of NY and wanted to know if there were any good frequencies I should have, such as Marine Patrols or Fire/Police...rescue/Life Star Helicopters...things like that.

Thanks,
Mark

1101. for sale Bearcat 450A scanner. line new cheap

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <6o14l3$s4e$1@nnrp1.dejanews.com>
Source record: 153469

new .. mint.. with manual....
power supply.....
turbo scanner..
radio shack sold this model for $199.00 (Sears also sold this model)
this is not the r/s model but is made by Uniden/Bearcat
Please make fair offer..
thanks tim

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1102. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A41A7D.6A91@parg.org>
Source record: 153470

Ryan Faricy KC0DSZ wrote:
> You've got your opinion, but I think Mackey's the only one who needs to
> grow up...

Ryan, I can't believe you wrote the above statement, I thought you
had better insight.

First you supported Cheek & saw nothing else.
Then you were against Cheek & in one message you even told him
to grow up. Next, you started to support Cheek even when he belittled
your amateur radio license. As evidenced by your message at the
beginning, you are now defending Cheek!

:(

1103. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A41B01.4B8B@parg.org>
Source record: 153471

Chuck wrote:
> Cheek, I've known sense the Fidonet days, and thought you were alot
> more mature than that.

Yea, this is the same Charles Adkins who used to come
on to the cbradio echo of Fidonet & swear & make
a lot of trouble.

1104. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A41B41.14DF@parg.org>
Source record: 153472
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Charlie Dwenger wrote:
> Well, as long as you`re holding him to your conditions, might as well hold
> your breath.

Nice!
heheheheheehhehehehehe!

1105. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A41B97.358C@parg.org>
Source record: 153473

John T. Arthur wrote:
> On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:
> We'll be able to get back to the topic of scanning as soon as you shut up
> and stop trying to control everyone else. Try controlling YOU for a
> change...

Have you considered following your own advice?

1106. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070901250000.VAA03908@ladder03.news.aol.com>
Source record: 153474

"John T. Arthur" <cc732@freenet.buffalo.edu> writes:

>How about you controlling YOU for a change? Stop trying to control Dave.
>Stop trying to control the newsgroup. Nobody elected you god and nobody
>gives a damn what you like or dislike. Grow up and blow away, Mackeloon!

Hi, John T. (to distinguish you from The Idiotic One):

I have the loon filtered out, but not the rest of you, so I see from your post
that he hasn't changed his childish behavior any .. but then, I wouldn't
honestly expect that he would.
You offered him some excellent advice, but I'm afraid he won't take it. Thanks
for trying, though!
Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1107. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998070901250000.VAA03911@ladder03.news.aol.com>
Source record: 153475

dmi853@swbell.net writes:

>Hey Officer Colostomy For Brains, put a sock in it or we will have to
>report you to your isp for being the jerk you are.

He can't afford to use a sock for that purpose. That's all he has to make his imaginary friends out of!

Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1108. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980709012501 00.VAA03914@ladder03.news.aol.com>
Source record: 153476

In article <supton-0807981607510001@pdx42-a48-13.teleport.com>,
supton@paranet.com (stuart upton) writes:

>No, you step in it and drag it all over the house, making every place you
>go smell like... well, shit....

In all the time I have subscribed to this newsgroup, you have yet to post one single message relating to scanners. Do you even own one? Or even know what one looks like? Or do you just have to indulge your paranoid delusions by posting worthless garbage like this?

Inquiring minds want to know,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1109. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A41BF5.5935@parg.org>
Source record: 153477

The CB Guy wrote:
> So, what you're saying MACKEY, by ignoring my question about how you're

Why don't you just drop trouble making & let the flames die!

1110. Re: Come Here <------Spam

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Howard*V@Bigfoot.com
Message-ID: <35a41c85.4025056@news.relaypoint.net>
Source record: 153478

The usual spam bs.

On Wed, 08 Jul 1998 17:31:44 -0400, zorro <Quest@hotmail.com> wrote:

>http://www.geocities.com/TimesSquare/4640/

1111. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <8jVo1.32$427.871886@harpo.ctel.net>
Source record: 153479
Cross-posted to: alt.radio.scanner,rec.radio.scanner

NO. You should not even try.
T&T Monroe wrote in message <6o163c$39t$1@news-2.news.gte.net>...
>T&T wrote:
>Can NiMH batteries be charged with the same charger as a Nicad?
>
>Jim Knoll wrote in message <6%Io1.774$IA2.3905777@ptah.visi.com>...
>>bcheek@san.rr.com (Bill Cheek) writes:
>>
>>>"Peter Altman" <altman@ctel.net> wrote:
>>
>>>> In case anyone is interested, Panasonic has a new AA size ni-cad
>battery
>>>> that is 1100mAh. It is P-3GPA.
>>
>>>NiCd or NiMH ? And where available?
>>
>>Sounds like NiCad...
>>A better choice might be the Radio Shack AA size
>>nickel metal hydride batteries I think two for $5.00.
>>Seems like a great price for a battery with no memory.
>>
>>Jim
>>jknoll@visi.com
>>
>>
>>>--- ----
>>>Bill Cheek - President/CEO/Publisher \ /
>>>COMMtronics Engineering/World Scanner Report \/
>>>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>>>bcheek@san.rr.com ftp://204.210.11.204 / \
>>>http://ourworld.compuserve.com/homepages/bcheek / \
>>>--- ---
>>
>>
>
>

1112. Re: OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6o1798$pdi@bgtnsc03.worldnet.att.net>
Source record: 153480

On Wed, 8 Jul 1998 12:45:51 GMT, "John T. Arthur"
<cc732@freenet.buffalo.edu> wrote:

>On Mon, 6 Jul 1998, skyhawk wrote:
>
>> I'll try to refrain from stating the fact that the prices are ripoffs
>> on some of these scanners I really will ....He He He He He He Ha Ha
>> ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
>> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
>> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!
>
>You really are a clown, you know that? The prices asked for the scanners
>you put down are QUITE reasonable - if someone wants (or needs) the
>cellular capability.
>
>Go crawl back under your rock.
>
>Some assembly required.
>Batteries not included.
>Void where prohibited.
>

All I have to say to you is:He He He He He He Ha Ha ha Ha H a Ha ha Ha
Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

1113. Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: fbals@aol.com
Message-ID: <1998070901562800.VAA05912@ladder01.news.aol.com>
Source record: 153481

I am think of adding a long (7 or 8 foot) vertical whip to my Diamond discone but wondering if it will make a difference over the standard center loaded vertical whip on the low band for DXing. Also wondering how it will perform on 26 -27 Mhz CB band when skip rolls in. Anyone have experience here?

Frank

1114. Re: Peter J. Boe Exposed As a Forger

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evt0CG.MAF@freenet.buffalo.edu>
Source record: 153482
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> Bill Cheek wrote:
> SNIP
> > So he went "incognito" again....and finally emerged as
> > a slightly smarter "Stuart Upton". But not smart
> > enough. Anyway, this guy is REALLY sick. We don't
> > call him "Prozac Pete" for nothing. He was seen in
> > the psychology newsgroups reporting on his experiences
> > with Prozac, Depo Provera, and other looney tunes drugs.
> SNIP
>
> Bill, you're on thin ice right now! You made a post similar
> to this one day earlier & I ignored it. But now you're
> doing it more. I can understand & support your defending
> yourself, but now you have switched subjects & are launching
> an attack on the person from a new angle. THAT is not allowable,
> no if's and's or but's! (a qoute of YOUR words!)
>
> Comprende?

No. What the hell are you mumbling about Mackeloon?? Like YOU have control of Bill? Like you ever accepted his terms? Like you are capable of thought?

Remember that Bill is not seeing your messages. Remember that there is NO agreement between you two. Remember that YOU do not control ANYONE outside of yourself.

And PLEASE join with us to STOP the FLAMES... You loser!

Some assembly required.
Batteries not included.
Void where prohibited.

1115. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evszv3.M33@freenet.buffalo.edu>
Source record: 153483

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> The CB Guy wrote:
> > Now MACKEY is this really the way to stop flaming?
>
> No it isn't & I think YOU should tell K4CC to stop the flaming!

Yup... It's always SOMEONE ELSE, isn't it Mackeloon??

NO. It's YOU. It's not K4CC. It's YOU Grow up and stop your freakin'
flaming. Maybe even post ON-TOPIC for once.

Bill has shut you out and is ignoring you; here's YOUR chance to show us
how intelligent you really are by stopping your BS.

Some assembly required.
Batteries not included.
Void where prohibited.

1116. Re: K4CC Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evszx1.M40@freenet.buffalo.edu>
Source record: 153484

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> K4CC wrote:
> >
> > >How pathetic you are Blake!
> >
> > How stupid you are,
>
> Why don't you STOP your flamming & let this DIE rather than trying to
> start
> more flames!

It will stop when YOU stop. Period. So STOP already!!

Some assembly required.
Batteries not included.
Void where prohibited.

1117. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evt079.M8r@freenet.buffalo.edu>
Source record: 153485

On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:

> dmi853@swbell.net wrote:
> > The day you stop your flaming Officer Shit
>
> Now if we could only STOP YOUR FLAMING!
>
> Lately, every post you make involves a swear word.
>
> How pathetic you are.

So now you're reduced to re-defining what swear words are. How pathetic you always have been and always will be.

How about stopping YOUR flaming for a change and forget about controlling everyone else, Mackeloon!!

Some assembly required.
Batteries not included.
Void where prohibited.

1118. BC-200 & Stuff FS.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <35A42A39.FAF7CD9B@alaska.net>
Source record: 153486

#1 PERFECT BC-200XLT Unmodified. 200ch.
With ni-cad, case, antenna, charger and copy of
manual. $150

#2 1300ma NEW-UNUSED NimH batt insert for BC-200
pak. $25.00

#3 AA Batt Pak for BC-200 NEW-UNUSED $35

All include shipping.
John Miller
Anchorage, Alaska

1119. need freq. for N-H speedway for this weekend

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Serge Lalonde <laurie@rocler.qc.ca>
Message-ID: <35A42E87.23EBCB1D@rocler.qc.ca>
Source record: 153487

I'm going to Loudon to Nascar and I need the frequencies of all the
teems.
I dont no where to find it on the web. I appreciate your help and maybe
I will see
you next weekend.
Thanks a lot!

1120. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a42b1a.7780024@news2.ipa.net>
Source record: 153488
Cross-posted to: alt.radio.scanner,rec.radio.scanner

How about 10 1200 mA NIMH AA's for $25 + $3 shipping..

http://www.tfs.net/~dandl/battery.htm

RS charges 2 for $9.99 P. 293 '98 catalog.

CATHY

>
>Sounds like NiCad...
>A better choice might be the Radio Shack AA size
>nickel metal hydride batteries I think two for $5.00.
>Seems like a great price for a battery with no memory.
>
>Jim
>jknoll@visi.com
>
>
>>-- ----
>>Bill Cheek - President/CEO/Publisher \ /
>>COMMtronics Engineering/World Scanner Report \/
>>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>>bcheek@san.rr.com ftp://204.210.11.204 / \
>>http://ourworld.compuserve.com/homepages/bcheek / \
>>-- ---
>
>

1121. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: daleeh@aol.com
Message-ID: <19980709032515 00.XAA24590@ladder03.news.aol.com>
Source record: 153489

Mike,
My S/N is 75002821 and as I said before, it does not have the ATT function. Andrew Clegg notes that it is located above the decimal point key. I wonder if it is available on older units like mine, just not marked? I will give it a try.
Dale

1122. CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35A43A31.8FAC4C1C@pacbell.net>
Source record: 153490

When will the childish feud end? Cheeks and Mackey have ruined this
newsgroup for those of us that
want to read information about scanners. Which of these two individuals
will demonstrate
superiority by not acknowledging the other's attacks?

1123. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35A4390C.C775E220@pacbell.net>
Source record: 153491
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

That is more than the scanner sold for new! The PRO 2006 which is a much
better radio than
the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
should go for about
$220.

Ron M wrote:

> Has full coverage in the 800mhz range, comes with leather case, box,
> manual, antenna, ni-cads, AC wall adapter and shipping in US for
> $295.00. Scanner is in excellent shape.
> Ron

1124. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a83aae.32225927@news.mia.bellsouth.net>
Source record: 153492
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

On Thu, 09 Jul 1998 03:25:58 GMT, Jim Wayda <jwayda@pacbell.net>
wrote:

>That is more than the scanner sold for new! The PRO 2006 which is a much
>better radio than
>the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
>should go for about
>$220.

That's not true. I got mine at a pawnshop for $40 and wouldn't sell
it for less then $300.

>Ron M wrote:
>
>> Has full coverage in the 800mhz range, comes with leather case, box,
>> manual, antenna, ni-cads, AC wall adapter and shipping in US for
>> $295.00. Scanner is in excellent shape.
>> Ron
>
>

1125. BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: davidm3123@aol.com
Message-ID: <1998070903583600.XAA26975@ladder01.news.aol.com>
Source record: 153493

Anyone like to make a recommendation for a rooftop antenna for a BC895? I am using it only for trunktracking -- I have another scanner for the rest of the spectrum.

appreciate any suggestions

1126. Re: ALINCO DJ-X10t recall 1st 100pcs

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <MAXo1.51$R2.426879@news20.bellglobal.com>
Source record: 153494

Icom should pay attention to this competitor (re:PCR-1000) . They are taking the right approach to a bad production run. Mistakes can happen, at least Alinco is acting upon it, instead of denying problems and blaming the users.

Fishbags wrote in message <1998070823215700.TAA14981@ladder03.news.aol.com>...
> Alinco announced today that the new DJ-X10T 1200ch scanner with ser #'s from
>t00901-t00999 were factory set to delete all freqs between 809-895Mhz. They
>will restore the non-cell portions at no cost & cover shipping both ways to
>any user/dealer that was shipped these early units. They also re-stated that
>there is no harware or software mods for cell freqs in the US "T" version &
>attempts to do so would fry the cpu and void warranty.

1127. Kent, Washington mystery

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: wilrobnson@aol.com
Message-ID: <1998070905433700.BAA14209@ladder03.news.aol.com>
Source record: 153495

Hi all... For the last 3 years (on and off) I have been looking for the
Kent
Corrections ops freqs. All I know is that they are simplex, on UHF or
800, and
only have a range of about 5 miles. They are not on the King County
Regional
800 system. I have looked at 453-458, 460-470, and some state-licensed
800
stuff with no luck. I was wondering if someone with an old POLICE CALL,
preferably pre- 1988 could look what's listed under KENT, CITY OF
(washington).
Any UHF would help. The jail was built in 1986.
TIA,
Brett

1128. WTB: Case for PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: pjheller-nospam@west.net
Message-ID: <pjheller-nospam-0807982308560001@pm5-16.sba1.avtel.net>
Source record: 153496

Anybody know of a good source for a carrying case for a RS PRO-43 ... or have one for sale?

Thanks.

PJHeller
pjheller@west.net (please remove the -nospam- from address if auto replying)

1129. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a45f26.114860419@news2.cts.com>
Source record: 153497

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

supton@paranet.com (stuart upton) wrote:

> x-no-archive: yes In article <35a3ef12.86164343@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
>
> > Maybe YOU don't bother to step over
> > dogshit in the grass, preferring to
> > play mudpies with it, instead?
>
> No, you step in it and drag it all over the house, making every place you
> go smell like... well, shit....

Hi ya Peter J. Boe at tvine@teleport.com You are up
to your silly old tricks again, I see. Still haven't
learned? Guess what? Da teacher be coming......

Speaking of "smelling", you certainly are an expert
at detecting your favorite odors. And amazing, the
other day I made a sharp right turn without signaling
and you got a broken nose that same day.

How coincidental!

Just like ol Peter Boe and Stuart Upton are coincidental.

Amazing, your utter stupidity.......

1130. Re: CHEEKS CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A46C96.E58@parg.org>
Source record: 153498

Jim Wayda wrote:
> When will the childish feud end? Cheeks and Mackey have

Cheek has almost totally stoped his flaming but his supporters
are still on here causing problems & flaming.

Hopefully, they will get the message & let it end.

hang in there!

1131. Re: FS: ICOM R100 & Optop DC442+ Decoder w/ Nicads.

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.3C2325FE@bigfoot.com>
Source record: 153499

SOLD

jg wrote:

> Clean sleek looking radio..
> ICOM r100 Receiver.
> MINT (BRAND new).
> Brand new cond. w/ discriminator squelch tap mod jack in rear (perfectly
>
> done).
> Sorry do not have box or mtg bracket. Includes manual, AC adapter.
> $550 (paid over 800 orig!)
>
> ADD my MINT-NEW Opto DC442+ (PLUS) w/ Nicads for only $250.
> Decodes everything including LTR trunking data!
> RS232 cable included.
>
> Will throw in a free 12V Gell Cell battery pack to power the Icom (gets
> a full days use in) if you buy both...
>
> Thats the Icom R100 & the Opto DC442+ w/ NiCads for $600... You cant
> even score
> the R100 for that price anywhere.
> Excellent products & both work GREAT with each other.
> Both items are MINT w/ manuals & are under warranty...
>
> FedEx COD or Prepay only.
>
> jgom@bigfoot.com

1132. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab0d$609453e0$621637a6@default>
Source record: 153500
Cross-posted to: alt.radio.scanner,rec.radio.scanner

My question is this ... can I charge NIMH batteries with the charger in my scanner like I do the NICADs ???

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Cathy De Viney <cdeviney@ipa.net> wrote in article
<35a42b1a.7780024@news2.ipa.net>...
> How about 10 1200 mA NIMH AA's for $25 + $3 shipping..
>
> http://www.tfs.net/~dandl/battery.htm
>
> RS charges 2 for $9.99 P. 293 '98 catalog.
>
> CATHY
>
>
> >
> >Sounds like NiCad...
> >A better choice might be the Radio Shack AA size
> >nickel metal hydride batteries I think two for $5.00.
> >Seems like a great price for a battery with no memory.
> >
> >Jim
> >jknoll@visi.com
> >
> >
> >>-- ----
> >>Bill Cheek - President/CEO/Publisher \ /
> >>COMMtronics Engineering/World Scanner Report \/
> >>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> >>bcheek@san.rr.com ftp://204.210.11.204 / \
> >>http://ourworld.compuserve.com/homepages/bcheek / \
> >>-- ---
> >
> >
>
>

1133. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A47175.2300@parg.org>
Source record: 153501

K4CC wrote:
>
> dmi853@swbell.net writes:

All garbage snipped so there was nothing left!

When are you guys going to let the problems END & stop flaming
this NG?

1134. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: reddog <nitabug@bellsouth.net>
Message-ID: <01bdab0c$0f317a60$3572d6d1@ogleboog>
Source record: 153502

I added a multiband whip to mine and the low band increase was quite good!

--
You know that I know that you know!

1135. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A4730F.2D01@parg.org>
Source record: 153503

John T. Arthur wrote:

> On Tue, 7 Jul 1998, John.Mackey.KA0SSF wrote:
> > No it isn't & I think YOU should tell K4CC to stop the flaming!
>
> Yup... It's always SOMEONE ELSE, isn't it Mackeloon??

OK, you're right! Tell YOURSELF to shut up!

x

1136. Re: John Mackey: I don't want this to Stop

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Message-ID: <35A4768D.176E@parg.org>
Source record: 153504

Richard Kendrick wrote:
> Consume fecal matter and perish smegma breath.

Perhaps we need to talk to your ISP about your behavior on
this NG.

PLEASE stop your activities & let the flames on this NG END!

1137. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab0e$cea8c220$621637a6@default>
Source record: 153505

11 Mobile and 4 base installations. I'm having the problem with both the base and mobile installations. Thought maybe it was a temperature thing but the base units are in a nice cool newsroom, and the mobiles do it summer or winter. Any guesses?

Thanks,
Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

K4CC <k4cc@aol.com> wrote in article
<19980708123419 00.IAA00144@ladder03.news.aol.com>...
> "Mike Derryberry" <michael.derryberry@MCIONE.com> writes:
>
> >15 of these scanners in use at work and several have developed a problem
> >with the audio, it just drops out ... nothing, silence. Adjusting the
> >volume control does nothing and turning the radio off and back on does
> >nothing.
>
> Mike,
> How frustrating! Are all of these units mobile installations?
> Regards,
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>

1138. FS: Motorola PDR/Paging Data Receiver Kits -UHF-

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: jg <jgom@bigfoot.com>
Message-ID: <FFFFFFFF.817538D3@bigfoot.com>
Source record: 153506

MOTOROLA -UHF- Paging Data Reciever.

'Kind of a tuff to find piece'

Model# NRE1794A

Basically a Paging data Reciever just as the name implies, POCSAG paging

data decoding to address a device or whatever, like a LED signboard.
Self contained unit in a black plastic housing with a BNC connector.
Has a GM300 style 16 pin connector on the side for connection to an
external device, and to connect the included programming cable.
Inside is a a circuit board with the "brains" and a snap on sub-board
which is just a standard BRAVO RF board, so to swap out the frequncy you

can just plug in a standard Bravo RF board.
I have two of these, one is in the Black housing, the other is a "spare"

meaning it is complete minus the housing/BNC connector.

These are excellent for specialty RF paging applications.

In this deal you get one PDR in the housing complete on 464.5000Mhz, an
extra PDR board with an RF module on 464.3250Mhz -minus- the housin,
manual, programming Software, programming Cable! So you can program the
parameters & capcode of the units.
These things run upwards of a couple hundred bucks a piece.

Get some more info / specs on these at

http://www.mot.com/MIMS/MSPG/Products/OEM/paging_data_rcvr/index.html

$200 obo + s/h for *everything*...

jgom@bigfoot.com

1139. Re: WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab10$a1f5aa20$621637a6@default>
Source record: 153507

Also, you'll need good eyes, and lots of patience. Good luck ...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Bill Cheek <bcheek@san.rr.com> wrote in article
<35a8ae7c.69627624@news2.cts.com>...
> "S�ren Kristian Larsen" <skl@danavox.dk> wrote:
>
> > Does anyone have or know where I can get a logic/cpu board for a pro
> > 2006 ?
>
> You can't. Not unless you buy a basket-case
> PRO-2006 somewhere and salvage the Logic/CPU
> board out of it. But in that case, the risk
> is that this board is also defective.
>
> Better sharpen up your microsurgical skills
> and order the individual parts from Tandy.
> So far, most everything is still available,
> but in another year or so, they will stop
> supporting the PRO-2006.
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---
>
>
>

1140. Re: Repost: Diary of a Loon

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab13$d78e56c0$621637a6@default>
Source record: 153508

Damn, that's a face even a mother couldn't love. That's one ugly clown. No wonder his panties are in a bunch.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

dmi853@swbell.net wrote in article <35A42987.A4192485@swbell.net>...
> As always , Officer Colostomy For Brains lies again , here is one of his
> most recent pictures.
>
> --
> NOTICE: The posting of this message in a public forum does not con-
> stitute effective consent for any person or organization to transmit
> unsolicited advertising messages to the email address given above.
> Consent for the sending of such messages is hereby explicitly denied.
> Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).
>
>

1141. Re: WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a47de1.122728927@news2.cts.com>
Source record: 153509

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mike Derryberry" <michael.derryberry@MCIONE.com> wrote:

> Also, you'll need good eyes, and lots of patience. Good luck ...

Now there's the understatement of the year!
I've replaced a few of those CPUs in my time.

Unfun.

1142. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab14$9ce6a9e0$621637a6@default>
Source record: 153510

The fued will end when John Mackey grows up and acts like a man. Bill has killfiled Mackey and has been ignoring him for the last several days. I have also killfiled Mackey but not everyone else. Judging by what everyone else is saying the Mack Attack is still on the attack.

Bill stopped his part of the fued, now maybe someone can get the mack to quit his part. It's doubtfull that anyone can, but give it a try. Get the moron mack to quit his part of the fued.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Jim Wayda <jwayda@pacbell.net> wrote in article
<35A43A31.8FAC4C1C@pacbell.net>...
> When will the childish feud end? Cheeks and Mackey have ruined this
> newsgroup for those of us that
> want to read information about scanners. Which of these two individuals
> will demonstrate
> superiority by not acknowledging the other's attacks?
>
>
>
>

1143. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab15$86857cc0$621637a6@default>
Source record: 153511

I added a whip cut for 42mhz so I can listen to the CHP and I was amazed how well it worked. It would probably work for CB if you are planning on receive only. I don't think you would be able to get a low enough SWR to transmit on CB.

Good luck

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Fbals <fbals@aol.com> wrote in article
<1998070901562800.VAA05912@ladder01.news.aol.com>...
> I am think of adding a long (7 or 8 foot) vertical whip to my Diamond discone
> but wondering if it will make a difference over the standard center loaded
> vertical whip on the low band for DXing. Also wondering how it will perform on
> 26 -27 Mhz CB band when skip rolls in. Anyone have experience here?
>
> Frank
>

1144. Re: WTB CPU board pro2006 !!

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdab16$053791c0$621637a6@default>
Source record: 153512

There's no way I would even try something like that. I don't have the patience. I'd probably get frustrated the whole thing would go sailing out the window. Things like that I will gladly pay someone else to do.

Bill, I admire you for having the patience to do something like that. All I can say is better you than me.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Bill Cheek <bcheek@san.rr.com> wrote in article
<35a47de1.122728927@news2.cts.com>...
> "Mike Derryberry" <michael.derryberry@MCIONE.com> wrote:
>
> > Also, you'll need good eyes, and lots of patience. Good luck ...
>
> Now there's the understatement of the year!
> I've replaced a few of those CPUs in my time.
>
> Unfun.
>
>

1145. any mods for the pro 23 ?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: hotwire@alaska.net
Message-ID: <6o26pu$d78$1@nnrp1.dejanews.com>
Source record: 153513

any mods you know of would be apreciated ,thank you.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1146. Re: HF+VHF Duplexer ?

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Nacho Barrientos <takeoffthispart.nacho.barrientos@apdo.com>
Message-ID: <6o26e8cgv1@talia.mad.ibernet.es>
Source record: 153514

I forget it..... Only receiver!!!.

Nacho Barrientos escribi&#65533; en mensaje <6o265j$c4d$1@talia.mad.ibernet.es>...
>Hi.
>
>I&#65533;m looking for a duplexer for two antennas 0-30 Mhz and 30-1****.
>
>Somebody have one of this?
>
>Can i build one?
>
>Pherhaps a switch whit a low loss?
>
>

1147. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A4A312.57487746@iname.com>
Source record: 153515

Jim Wayda wrote:
>
> When will the childish feud end? Cheeks and Mackey have ruined this
> newsgroup for those of us that
> want to read information about scanners. Which of these two individuals
> will demonstrate
> superiority by not acknowledging the other's attacks?

Notice that the feud has ended, Bill has gone back to on topic posts,
and is ignoring MACKEY. However MACKEY feels the need to police the ng
still, so he's still making roughly 25 posts a day, OFF TOPIC, doing
nothing more than saying or should I say Whining.
But, then again, what else should we expect from him?
--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

1148. Re: AR 8200 availble

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: Mark Tirschwell <tirsch@email.msn.com>
Message-ID: <6o28gb$bl@news3.newsguy.com>
Source record: 153516

Where are some quantity still available?????

Thanks,

Mark KC2AGK

Hanno, DG8JZ wrote in message <6o0mc9$o28$1@news00.btx.dtag.de>...
>The next shipment for AOR 8200 will be available in Europe latest middle
>of August. Some qty. are still in stock.
>vy 73

1149. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980709121423 00.IAA28170@ladder01.news.aol.com>
Source record: 153517

>From: Jim Wayda

>When will the childish feud end? Cheeks and Mackey have ruined this
>newsgroup for those of us that
>want to read information about scanners.

Several people--Cheek included--have put Mackey into their bozo filters. Unfortunately, Mackey continues his relentless flaming, personal attacks and all of his other usual sordid tactics. He insists that everyone stop engaging in the very tactics that he espouses. Under the circumstance, I doubt that he'll ever stop disrupting the newsgroup.

1150. Re: Mackey Out of Choices

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35a6a6ae.1494829@news.newsguy.com>
Source record: 153518
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"John.Mackey.KA0SSF" <jmackey@parg.org> wrote:

>Mike Derryberry wrote:
>
>> Mackey ... Since you refused to accept any of Bill's proposals and continue
>> to flame, the only thing left to do is twit file you. Bill has done it, now
>
>ANYTHING you can do to CEASE your tirade & trouble making on this
>NG so it may once again become a pleasant place would be appreciated by
>all!

Anything you can do to shut your piehole and post something of RELEVANCE to this
NG would be a first, FOOL!

Get a clue and start posting on topic, jerk.

1151. Motorola MTX-8000 B7 Programming revisited (help)

Newsgroup: rec.radio.scanner
Date: 1998-07-09 00:00:00 UTC
From: syskey@hotmail.com
Message-ID: <6o14tn$s77$1@nnrp1.dejanews.com>
Source record: 153567
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt,radio.scanner

Hello ALL,

I just purchased two MTX-8000 portables, but I am having trouble programming them. They are Model H01UCH6DB7AN NX

When I attempt to enter any frequency above 865.9875 -- the radio won't support it for either trunking control channels or conventional personalities. I have other MTX-8000's with the same model, and these radios support 866-868. What possibly can I do to fix this issue?

Does someone possibly have a codeplug for a B7 model that they can send?

Also, does anyone know if the Lab version of the MTSX s/w will tool proof violate a MTX-8000? I suspect that this verison of s/w may be able to help me.....but I want to make sure before using it on my two radios.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1152. Re: help with 900 mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A65AB3.CEA8588C@geocities.com>
Source record: 153220

```
CELLUAR
PHONE FREQUENCIES

1> 851.1500 22> 858.0375
2> 851.5700 23> 858.5625
3> 851.7625 24> 859.0875
4> 851.9875 25> 859.1379
5> 852.2000 26> 859.5500
6> 852.8250 27> 859.9750
7> 853.0375 28> 860.0875
8> 853.6250 29> 860.1375
9> 854.0875 30> 860.1875
10> 854.3000 31> 861.0625
11> 854.7254 32> 861.8625
12> 855.4125 33> 863.0125
13> 855.5625 34> 863.1250
14> 856.1875 35> 863.1625
15> 856.2500 36> 864.0500
16> 856.5625 37> 864.8000
17> 856.8250 38> 865.0265
18> 857.0875 39> 865.0875
19> 857.2375 40> 865.3125
20> 857.4500 41> 866.3250
21> 857.5625

whatyoulookin@hotmail.com wrote:
>
> I'm on the road and doing some scanning, and am hoping someone will be able to
> send me some frequencies for scanning the 900 mhz cordless phone band. I see
> people usually give a range (e.g., 900-905mhz) but are there any specific
> frequencies I could program in to scan along with my 46 mhz stuff?
>
> Thanks much.
>
> whatyoulookin@hotmail.com
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

--

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Chris Cooper chris@ece.utexas.edu
Senior LAN Administrator
ENS Network Administration Center
```

Department of Electrical and
Computer Engineering voice: 512-471-0440
University of Texas @Austin fax: 512-471-5532
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Austin, TX 78712 http://stingray.ece.utexas.edu/
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1153. Re: Radio Shack Trunck Tracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A65E11.61CE4F2F@geocities.com>
Source record: 153221

CELLUAR
PHONE FREQUENCIES

1> 851.1500 22> 858.0375
2> 851.5700 23> 858.5625
3> 851.7625 24> 859.0875
4> 851.9875 25> 859.1379
5> 852.2000 26> 859.5500
6> 852.8250 27> 859.9750
7> 853.0375 28> 860.0875
8> 853.6250 29> 860.1375
9> 854.0875 30> 860.1875
10> 854.3000 31> 861.0625
11> 854.7254 32> 861.8625
12> 855.4125 33> 863.0125
13> 855.5625 34> 863.1250
14> 856.1875 35> 863.1625
15> 856.2500 36> 864.0500
16> 856.5625 37> 864.8000
17> 856.8250 38> 865.0265
18> 857.0875 39> 865.0875
19> 857.2375 40> 865.3125
20> 857.4500 41> 866.3250
21> 857.5625

Thomas H Dahbura wrote:
>
> I have been trying to scan the cellular frenquencies on this new handheld
> scanner but to no avail. My friend is using a bearcat handheld and picks
> them up fine on the 900-920mhz band but I dont seem to pick anything up.
> Could someone who uses one of these scanners or knows of something that I am
> doing wrong please help me.
>
> --
> Thomas Dahbura

--

=+
Chris Cooper chris@ece.utexas.edu
Senior LAN Administrator
ENS Network Administration Center
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University of Texas @Austin fax: 512-471-5532

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1154. Re: Radio Shack Trunck Tracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A65E22.1C5E6BE0@geocities.com>
Source record: 153222

CELLUAR
PHONE FREQUENCIES

1> 851.1500 22> 858.0375
2> 851.5700 23> 858.5625
3> 851.7625 24> 859.0875
4> 851.9875 25> 859.1379
5> 852.2000 26> 859.5500
6> 852.8250 27> 859.9750
7> 853.0375 28> 860.0875
8> 853.6250 29> 860.1375
9> 854.0875 30> 860.1875
10> 854.3000 31> 861.0625
11> 854.7254 32> 861.8625
12> 855.4125 33> 863.0125
13> 855.5625 34> 863.1250
14> 856.1875 35> 863.1625
15> 856.2500 36> 864.0500
16> 856.5625 37> 864.8000
17> 856.8250 38> 865.0265
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19> 857.2375 40> 865.3125
20> 857.4500 41> 866.3250
21> 857.5625

Thomas H Dahbura wrote:
>
> I have been trying to scan the cellular frenquencies on this new handheld
> scanner but to no avail. My friend is using a bearcat handheld and picks
> them up fine on the 900-920mhz band but I dont seem to pick anything up.
> Could someone who uses one of these scanners or knows of something that I am
> doing wrong please help me.
>
> --
> Thomas Dahbura

--

=+
Chris Cooper chris@ece.utexas.edu
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1155. Letter to BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: rickph@usa.net
Message-ID: <35a8612f.40324725@news.provide.net>
Source record: 153223

Hi Bill,
I really want to say THANK YOU for all of your scanner postings that you have made the past week or so.Speaking for myself,I enjoy them very much and I hope that you will post more scanner related items in the future.
Thanks again and have a great weekend.

Rick

1156. Re: help with 900 mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#JK7KPDr9GA.156@upnetnews03>
Source record: 153224

Sorry Chris, the guy (whatyoulookin@hotmail.com) WASN'T asking about
Cellular frequencies.

If you read the post, he stated, and I quote, "send me some frequencies for
scanning the 900 mhz cordless phone band". Cordless phones operate in the
902-928 MHz band.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Chris Ofaustin wrote in message <35A65AB3.CEA8588C@geocities.com>...
>CELLUAR
> PHONE FREQUENCIES
>
>
>1> 851.1500 22> 858.0375
>2> 851.5700 23> 858.5625
>3> 851.7625 24> 859.0875
>4> 851.9875 25> 859.1379
>5> 852.2000 26> 859.5500
>6> 852.8250 27> 859.9750
>7> 853.0375 28> 860.0875
>8> 853.6250 29> 860.1375
>9> 854.0875 30> 860.1875
>10> 854.3000 31> 861.0625
>11> 854.7254 32> 861.8625
>12> 855.4125 33> 863.0125
>13> 855.5625 34> 863.1250
>14> 856.1875 35> 863.1625
>15> 856.2500 36> 864.0500
>16> 856.5625 37> 864.8000
>17> 856.8250 38> 865.0265
>18> 857.0875 39> 865.0875
>19> 857.2375 40> 865.3125
>20> 857.4500 41> 866.3250
>21> 857.5625
>
>whatyoulookin@hotmail.com wrote:
>> I'm on the road and doing some scanning, and am hoping someone will be
able to
>> send me some frequencies for scanning the 900 mhz cordless phone band. I
see

>> people usually give a range (e.g., 900-905mhz) but are there any specific
>> frequencies I could program in to scan along with my 46 mhz stuff?

1157. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OtFEeQDr9GA.192@upnetnews03>
Source record: 153225

<air traffic control is from 108 to 156 MHz.>

Yet another mistake. The entire aircraft band is ONLY from 108 to 136.995
MHz AM mode.

I don't think my local sheriff (155.610) is part of air traffic control !!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Chris Ofaustin wrote in message <35A65B73.4E131E52@geocities.com>...
>121.500 - Emergencies

<snip>
> Aircraft band is from 118 - 136 MHz, air traffic control is
>from 108 to 156 MHz.
>
>James Woods wrote:
>> I need any airline frequencies for any major airline, or even small ones.
>> Also, if anyone has any frequencies for the Myrlte Beach area. I would
>> apprecitate if you would send them to me.

1158. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: no@mail
Message-ID: <35a75b4d.26489332@news.newsguy.com>
Source record: 153226
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>I hope you enjoy the amount of flames you are about to receive from Cheek.

<shrug>

What makes you think I give a rat's sack about what that depends wearin',
geritol popin' fart says to me ?

>Your life will be hell as long as you keep going, so please do just that.

Bawwwhawww! That's funny!

>It's Bill that's one of the few intelligent people on this newsgroup.

Sure. All his antagonism shows just that.

>Mackey certainly is warped

No. He's a fucking moron.

>and you are of the same batch of people who are utterly asinine.

And you're just a nosy little kid who wants, so desperately, to be accepted by
someone here.

>Put more simply for you, it's people like you who keep this crap going.

But not YOU, right?

Get back to popping your zits, will ya?

1159. Re: Letter to BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: *dbenson@mindspring.com
Message-ID: <6o5sr8$2nb$1@camel29.mindspring.com>
Source record: 153227

I'll second that!!

Thanks,
JD

rickph@usa.net wrote:

>Hi Bill,
>I really want to say THANK YOU for all of your scanner postings that
>you have made the past week or so.Speaking for myself,I enjoy them
>very much and I hope that you will post more scanner related items in
>the future.
>Thanks again and have a great weekend.

>Rick

1160. CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: *dbenson@mindspring.com
Message-ID: <6o5te8$2nb$2@camel29.mindspring.com>
Source record: 153228

I don't even have a scanner that receives cell, but I was curious.
Let's say you are driving down the highway beside a car monitoring the
occupant of the other car on their cell phone:

Question one:
How do you know if the frequency you are on is a tower or their phone?
(as I understand it you would only get their side of the conversation)

Question two:
If you are monitoring their phone, how could you find them on a tower?

Question three:
What happens when they switch towers? Does the phone and tower
frequency change? Or just one?

Question four:
If you are talking on an analog cell phone. Is there anything you
could do to keep someone from monitoring your conversation on a
scanner? Or make it more difficult?

Thanks,
JD

1161. for sale cheap Uniden/Bearcat 450A turbo scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <6o61htgda1@nnrp1.dejanews.com>
Source record: 153229

as new..mint with manual and power supply.. purchased for $199.00 ,
Radio Shack sells same model for same price...
Make fair offer..
bye tim

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1162. Re: help with 900 mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A67E1F.FDEAAEA8@geocities.com>
Source record: 153230

900 MHz Cordless Phones

Panasonic KX-T9000
base 902.100-903.870
handset 926.100-927.870
60
channels
30
kHz spacing
VTech Tropez 900DX
base 905.600-907.500
handset 925.500-927.400
20
channels (digital)
100
kHz spacing
AT&T #9120
902.0-905.0
925.0-928.0
OTRON CORP. #CP-1000
902.1-903.9
926.1-927.9

unconfirmed
SAMSUNG #SP-R912
903.0
927.0

whatyoulookin@hotmail.com wrote:
>
> I'm on the road and doing some scanning, and am hoping someone will be able to
> send me some frequencies for scanning the 900 mhz cordless phone band. I see
> people usually give a range (e.g., 900-905mhz) but are there any specific
> frequencies I could program in to scan along with my 46 mhz stuff?
>
> Thanks much.
>
> whatyoulookin@hotmail.com
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

--

=+
Chris Cooper chris@ece.utexas.edu

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1163. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A67F5E.70A6EACA@geocities.com>
Source record: 153231

If you know so much, why aren't you helping this gentleman with any of
the information?
Yes, it was a typo. So sorry.

Ryan Faricy KC0DSZ wrote:
>
> <air traffic control is from 108 to 156 MHz.>
>
> Yet another mistake. The entire aircraft band is ONLY from 108 to 136.995

1164. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Jason Webb <orlscan@bellsouth.net>
Message-ID: <Xrvp1.3323$3g1.2411602@news4.mco.bellsouth.net>
Source record: 153232

I Personally Use A 6 Element 800MHZ Commercial Yagi
Maxrad is the Best But Antennacraft makes a good one
You Can Find these at Commercial Radio Shops for around $60.00

The Old Cellular Security Group I believe the Makers of the Max 800(Which in My Opinion is Crap) Makes a VERY Very Good 12db Gain Loop Yagi which i have personally seen pick up a trunk system 50 miles away with almost no background Noise.

I believ they Cost 75.00 but have no information on them

I have My Yagi Hooked up to a rotor at a height of 40' and have excellent results on my BC895 and Pro 90

Just Remember that 800Mhz is very much line of sight so you probably wont pick up stations over say 50 mile and be of good quality.

Just my 2 cents
Jason

Jason Webb EMT/EMD
The Orlando TrunkTracking Page
http://www.swl.net/orlandotrunking/

Confidence is high Repeat Confidence is high
Commander Insert your key

1165. Re: Where can I learn to use a scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Scancat <scancat@mailexcite.com>
Message-ID: <01bdac48$99d46be0$97252581@default>
Source record: 153233

First of all .... a channel is the number you see when your scanner is on...1..2..3..4..5..etc.
The loud "fuzz" you hear is called white noise and while your hearing it, turn your "squelch" up and the fuzz goes away...this is where you have your squelch adjusted properly for that channel. Now programming......push manual <man> push 1 hit manual again....now you should be stopped on channel 1. Now just for simplicity....push 162.550 or whatever your weather frequency is there now hit enter.
now you should have the weather on your channel 1. you may only see the "1" not the frequency but you should hear the weather.....now repeat the steps for the rest of the channels entering whatever frequencies you have...I am not, however , familiar with that exact scanner but most Bearcat's program the same.
Good luck.....if this does not work maybe someone else will be kind enough to helps you...

1166. Excellent Free Newsreader

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6o609j$b51@hacgate2.hac.com>
Source record: 153234

Just wanted to share with all of you this nice little newsreader I found while browsing my computer cd collection last night. It's called News Xpress and it is freeware. You should be able to find it by searching Yahoo, but if not, send me an email and I'll forward you the zip file. I like it for the killfile (hee, hee, what else?). Works even better than the one I had before. No more Whacky Mackey Bullcrappy leaks thru at all..

-Phil

```
---------------------------------------------------------------
|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
---------------------------------------------------------------
```

1167. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35a67164.5573592@news.cyberhighway.net>
Source record: 153235

barryo@XfastlinkX.com.au (Barry O'Grady) wrote:

>"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:
>
>:I don't mean to criticize, but a cellular tower isn't a repeater.

Well, Ryan, that's exactly what it is, a repeater.

>Not as such although it does act as one.

Correct.

>:A repeater is used to extend the range of a
>:radio (in my case, I have an HT). A cellular tower is just a random
>:transceiver setup to "talk" with one or more cellular phones.

Nonsense.

>It's not random.

Correct.

>:In other words, there is no *other* cellular phone going through the tower
>:on an input frequency, and having that transmission transmitted on an
>:output frequency for all others to hear.

Again, Ryan, you are wrong. It's intended only for the phone that's
part of the conversation, but anyone with the proper equipment can
hear it, and other phones have to be able to detect that the channel
is in use so that they can select an unused channel.

>:A repeater broadcasts to everyone set to the same output frequency. Cell
>:towers only transmit to one phone.

It's still a repeater.

>Cell phone towers broadcast to any receiver set to the TX frequency.

Yep. There's no other way to do it with ordinary FM.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1168. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35a8729c.5885055@news.cyberhighway.net>
Source record: 153236

Robert.Newcome@f211.n1000.z52.warpgate.com (Robert Newcome) wrote:

>On 06 Jul 98 20:08:26, "John.Mackey.KA0SSF" <jmackey@parg.org>
>
>> Let's let the flaming die so this NG can get back to talking about
>> scanning.
>
> Diarrhea mouth, why don't you follow your own advice?
> Do you realize how idiotic you appear to the entire NG?

>|WarpGate: Robert Newcome 52:1000/211
>|Internet: Robert.Newcome@f211.n1000.z52.warpgate.com
>| The WarpGate Network Internet Gateway El Cajon, CA.

Ah, so YOU'RE the jerk canceling messages in this newsgroup! I hope
somebody takes the proper action to stop your tyranny.

In the meantime: <PLONK!>
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1169. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35b688d4.11574302@news.cyberhighway.net>
Source record: 153237
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>THIS IS A PUBLIC HEALTH NOTICE!
>
>The well known insipid, intransigent, itinerant,
>insolent, irritable, instable, insidious, irascible,
>irresponsible, flatulent, insufferable, irregular,
>incontinent, inebrious, irresolute, itchy, ingratiating,
>intractable, insane, irksome, insecure, insociable,
>insolvent, intrusive, insubordinate, irreverent,
>invertebrate, insubstantial, insular, irrevocable,
>insupposable, intangible, invective, invidious,
>irrational , irrelevant, ironheaded, irritant,
>isochronal, irreflective IDIOT is up to his old
>tricks again.
>
>Beware..... and be AWARE.

Don't worry, Bill. We're well AWARE of your tricks. For instance,
vowing just a few days ago to drop this topic completely and
unilaterally, and then proceeding to continue on pretty much as usual
with the bashing. The only difference now is that you usually don't
mention any names, but make sure by insinuation that everyone knows
who you're talking about.

Face it, Cheek. You thrive on controversy, and can't stand to let
this war die out.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1170. Re: Radio Shack Trunck Tracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: The Scanner Dude <NOSPAMScannerDude@juno.com>
Message-ID: <01bdac4b$4164ed60$23c720cc@scanner-dude>
Source record: 153238

These are NOT cellular phone frequencies. Cellular phone operate in the
869 to 869 MHz band.

Chris Ofaustin <chris357@geocities.com> wrote in article
<35A65E11.61CE4F2F@geocities.com>...
> CELLUAR
> PHONE FREQUENCIES
>
>
> 1> 851.1500 22> 858.0375
> 2> 851.5700 23> 858.5625
> 3> 851.7625 24> 859.0875
> 4> 851.9875 25> 859.1379
> 5> 852.2000 26> 859.5500
> 6> 852.8250 27> 859.9750
> 7> 853.0375 28> 860.0875
> 8> 853.6250 29> 860.1375
> 9> 854.0875 30> 860.1875
> 10> 854.3000 31> 861.0625
> 11> 854.7254 32> 861.8625
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> 15> 856.2500 36> 864.0500
> 16> 856.5625 37> 864.8000
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> 18> 857.0875 39> 865.0875
> 19> 857.2375 40> 865.3125
> 20> 857.4500 41> 866.3250
> 21> 857.5625

--

The Scanner Dude (NOSPAMscannerdude@juno.com)
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!
NOTE! Remove the "NOSPAM" from my e-mail address to send me mail

1171. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: The Scanner Dude <NOSPAMScannerDude@juno.com>
Message-ID: <01bdac4c$a83cf0e0$23c720cc@scanner-dude>
Source record: 153239

First of all, it is illegal to listen to cellular phones in the U.S.

JD <*dbenson@mindspring.com> wrote in article
<6o5te8$2nb$2@camel29.mindspring.com>...
> Question one:
> How do you know if the frequency you are on is a tower or their phone?
> (as I understand it you would only get their side of the conversation)

Easy. Cellular phones always transmit within 824 to 849 MHz and receive 45-MHz higher within 869 to 896. Likewise, the tower receives within the 869 to 896 band and transmits within the 824 to 849 band. The 869 to 896 band is where you'd hear both sides of the conversation.

> Question two:
> If you are monitoring their phone, how could you find them on a tower?

If you know the "transmit" frequency they are currently using, just add 45 and you'll get the "receive" frequency that the tower is transmitting.

> Question three:
> What happens when they switch towers? Does the phone and tower
> frequency change? Or just one?

Both the phone and the tower switch frequencies. The tower signals the phone which frequency to switch to. that's why when you're using a cellphone you'll hear a momentary data burst as you switch to a different tower site.

> Question four:
> If you are talking on an analog cell phone. Is there anything you
> could do to keep someone from monitoring your conversation on a
> scanner? Or make it more difficult?

Buy a third party scrambler and attach it to your phone. But then the person on the other end of the call would have to have the same kind of scrambler/descrambler. Make it more difficult? Buy a digital phone and/or a PCS phone.

--

The Scanner Dude (NOSPAMscannerdude@juno.com)
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!
NOTE! Remove the "NOSPAM" from my e-mail address to send me mail

1172. Re: antenna options?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a792b4.1439223@news.mia.bellsouth.net>
Source record: 153240

On Fri, 10 Jul 1998 00:36:19 -0500, Tracey Levin <tracey12@swbell.net>
wrote:

>The best thing I have found is a Radio Shack 110 mile antenna turned on
>its side so that is it vertically polorized. Just connect qood quality,
>and short in length 75ohm tv cable to the scanner from the antenna.
>
>It will be highly directional, and very capable, but maybe too large for
>your application. If such is true, then use a smaller RS TV antenna
>that will fit your room.
>
>You will not believe how well this works! And, right now, Radio Shack
>has several antennas on sale. Some are 40% off!
>

You are so right! I just got the cheapest r/s UHF only antenna to
point at the county sheriffs 800mhz tower, and it's seems to be
pulling in everything from 100-900mhz exceptionally well for a $20
beam!!

1173. Re: BC235 attenuator/sensitivity problems

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Leo Waltz <Leo.Waltz@prodigy.net>
Message-ID: <35A694B5.88B0429D@prodigy.net>
Source record: 153241
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My SN is 75035980
I have the ATT function

Thanks for pointing this out!!

1174. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a69222.26383123@news2.cts.com>
Source record: 153242

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@cyberhighway.net (Glen Quarnstrom) wrote:

Well, well, Glennie Queeniestrom! I don't know
how you got past my Shit List on this one, but
you sure did. No, wait a minute, I set this
thread open to one and all.....never mind,
my fault, not your cunning. :-)

> Don't worry, Bill. We're well AWARE of your tricks.

I don't play tricks, Queenie.

> For instance, vowing just a few days ago to drop
> this topic completely

Nope. That was a deal with myself, and I said
I'd break it when I felt like it. In this
case, there are good reasons....since Mackey
is back on the forgery and Roge Cancel trick
again. YOU don't expect ME to keep THAT to
myself now do you?

> and unilaterally, and then proceeding to
> continue on pretty much as usual with the bashing.

Hmmmm. You say that? Well, that makes you
a lying S.O.B., then doesn't it? Or an idiot
that can't read and comprehend, much less see
what's happening out there. Which is it, Queenie?

> The only difference now is that you usually don't
> mention any names, but make sure by insinuation that everyone knows
> who you're talking about.

In this case, it is necessary for people to know
who I am talking about. Or don't you agree?
Oh hell no, of course you won't agree. But press
the button on my Give-A-Shit-Meter and see if it
comes up off zero. You can eat my shorts, Queenie.
Howzzat grab ya? You want BVD's or Fruits of the Loom?

> Face it, Cheek. You thrive on controversy, and
> can't stand to let this war die out.

I'm not the one continuing to throw out names
and bullshit, Queenie. Nor am I doing any
forgeries and Rogue Cancels. The war isn't
dying out, but it ain't at my behest. Go kiss
Mackey's poopy and see why. That's where you
will find the answers....you who don't know
a scanner from bad grammar.

Why don't you post in the scanner threads,
fecal-breath? You NEVER post on-topic. And
why not? Because in your own words, "You thrive
on controversy, and can't stand to let this war die out."

Ya friggin perverted projectionist.......now
go console yourself with Mackey. He's desperate
for some "companionship" and someone to help
him do "damage control"..

1175. WTD: Info on Riverside County CA EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: GoldenGateComm <rtuckman@earthlink.net>
Message-ID: <35A69454.F7713C69@earthlink.net>
Source record: 153243

I'm looking for a good web site with info. on the Riverside CA trunking system. They are on a GE EDACS system. I'm very familiar with Motorola protocol but not at all with EDACS. I'm looking for more info. than just the frequencies, as this info. is widely available.

Any help/info. is greatly appreciated.

Thanks,

Rob

1176. Re: Bill & John cost me $29

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A66FCE.686305FA@netwit.com>
Source record: 153244

jackie@netsgo.com wrote:

> > The perfect troll. Something to displease everybody. Copy this.
> This is
> > worth stealing.
>
> And you took the bait. What an Idiot!
>
> Why don't you take your flame war to e-mail?
>
> No one here really gives a damn about your stupid flame war!

Well now. Been reading a few flame posts have we?

Do I piss you off?

You're going to remain pissed off.

I'm not changing anything about the way I post.

Why don't you add me to your filter?

Or stay pissed.

I don't care.

1177. Re: Letter to BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a89729.27670321@news2.cts.com>
Source record: 153245

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

*dbenson@mindspring.com (JD) wrote:

> I'll second that!!

Much obliged! Stay tuned!
```

1178. Re: Letter to BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a79603.27376021@news2.cts.com>
Source record: 153246

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

rickph@usa.net wrote:

> I really want to say THANK YOU for all of your scanner postings that
> you have made the past week or so.Speaking for myself,I enjoy them
> very much and I hope that you will post more scanner related items in
> the future.

Well, thank YOU for saying so, and for
expressing interest in scanners and
scanning. I wish Smacksie and Queenstrom
and their ilk were as interested.

I intend to post more, for sure. But as
I suspected, Mackey and Company are about
to launch their next "Reign of Terror" and
it will hardly do for me to keep what I know
to myself....since others are affected, too.

Bottom line is that one person can't make
or break a newsgroup. Whatever interests
people the most will get priority...whether
it's scanners and radio or soap opera stuff.

> Thanks again and have a great weekend.

Thank YOU and you have a good one, too.
Things are shaping up to be kind of funny
this weekend anyway. Should be a good one
for most of us anyway.

<grinning>

1179. Re: Excellent Free Newsreader

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a9976e.27739571@news2.cts.com>
Source record: 153247

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

psmalley@mail.hac.com (Phil Smalley) wrote:

> Works even better than the one I had before. No more
> Whacky Mackey Bullcrappy leaks thru at all..

You mean you can whack the Mack and zap 'im
for FREE? Wowwwwww! Too cool. He's shaping
up to be very "active" this weekend, too!

;-)
```

1180. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aa9814.27905771@news2.cts.com>
Source record: 153248

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

> Who's the flaming idiot? No one likes you either.

Check the PATH on these johnny-come-latey's.
Chances are, they are just a form of the
Mack Attack.

Pop 'em in the poopy a time or two if you want,
but then stick 'em on your Shit List righteously
quick. They're not worth messing with much. They
haven't "paid their dues", if you catch my drift.

:-)

BTW....get set for a Mack Attack this weekend.

1181. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <6o65gg$j2h$1@camel18.mindspring.com>
Source record: 153249

"James Woods" <oldwoods@worldnet.att.net> wrote:

>I need any airline frequencies for any major airline, or even small ones.
>Also, if anyone has any frequencies for the Myrlte Beach area. I would
>apprecitate if you would send them to me.

>Thanks
>Dave
>oldwoods@worldnet.att.net

Try scanning 460.6500 thru 460.9250.

/\/\|k.e

1182. Re: Mac freq cd?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R1007981731570001@news.cig.mot.com>
Source record: 153250

In article <slideNS-1007980026300001@ppp-asft01--018.sirius.net>,
slideNS@sirius.com (JF Sabastian) wrote:
> > Is there a (freq ,database,ect.) CD for mac?
> > If so where?
> > Thanks

The Percon CD supported Macintosh until the most recent (Summer 98)
release. The Summer 98 copy of the databse still works with the old MAC
database application provided on the older Percon CDs. I would call the
guy at Percon and see if you can buy the current CD rom and get a copy of
the database program from the older one. Tell him you are disappointed
that he no longer supports mac while you have him on the phone.
http://www.perconcorp.com

--
John Gilbert
johng@comm.mot.com

1183. Re: ISO GSC - Golay paging software

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ab9ef6.4577055@news.mia.bellsouth.net>
Source record: 153251
Cross-posted to: alt.radio.scanner,rec.radio.scanner,tnn.comm.pager

On Thu, 9 Jul 1998 21:45:13 -0400, "Mike V" <msf853@erols.com> wrote:

>I've got an old paging system that uses Golay (GSC) format.
>
>Does anyone know if software exists to decode this format?
>
>Thanks!
>
>Mike V.
>msf853@erols.com.nospam
>

If you ever find some, send it this way..

1184. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a898b2.2972975@news.mia.bellsouth.net>
Source record: 153252

On Fri, 10 Jul 1998 12:57:22 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

><Cell phone towers broadcast to any receiver set to the TX frequency.>
>The "output" frequency, yes. But, cellular towers are secured so that ONLY a
>single phone can receive the transmission.

What are you talking about? If I were to put my cell phone in testmode
and change to the channel you're conversation was on, I would hear
you, much like anyone else with any type of receiver capable of
receiving the frequency. How exactly are the "cellular towers"
secured so that ONLY a single phone can receive the transmission. ?

>single phone can receive the transmission.
><It's not random.>
>Certainly is. A company can place one anywhere, anytime, or turn one on or
>off at any time under any circumstances.

...and the frequency will be predetermined by the actual position of
the caller making it not so random.

><That only applies on 2 metres. On 70cm it is 5MHz. On 10 metres it is
><100KHz.>
>I was only talking about 2 meters. Sure, and on 1.25m it is 1.6 MHz. So...?

How did that apply to the cell system anyway...? No matter,
anyway..this IS rrs...haha

><Such dedication. I hope you succeed in fixing them one day.>
>Dedication? I only said every day, not all day. Also, there's nothing to
>fix.

You could try to fix ignorance by doing a simple web search on a topic
before replying with misinformation....

1185. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ab98d2.28095031@news2.cts.com>
Source record: 153253

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

> Well, there's a forge.
>
> This forger didn't even know that Mackey's amateur radio callsign HAS NO
> LETTER "O". It is a "0" (zero).
>
> Sheesh. If you need to forge, do it right.

It ain't a forgery. That's the Mack, sho 'nuff!
That letter "O" is a symbol. It's an international
recognition sign for the Phetid Phairies Ass'n.
It's how they can pick each other out of a crowd
on a newsgroup.

BTW....get geared up for a massive Mack Attack
this weekend. He's going to go hawg-wild.....

<grinning>
```

1186. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a99bac.3734906@news.mia.bellsouth.net>
Source record: 153254

On Thu, 09 Jul 1998 12:20:59 GMT, see.reply-to@address.com (Dave
Smith) wrote:

>I removed the rabbit ears from my TV and connected my Rat Shack $60 Scanner Discone
>(located in the attic) as my primary TV antenna. It looks GREAT on everything but
>channel 4, my most watched channel ;-(
>
>Here's the problem: It looks good, static, more static, MAJOR static, looks good
>again. This goes on forever in the cyclic pattern above.
>
>Why? Does the Discone's broad frequency range cause this? Is there a fix, or should
>I break down and buy a real TV attic antenna?

TV sets never like omnidirectional antennas!!! Radio shack has most of
their antennas on sale right now.

1187. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6o65rg$b51@hacgate2.hac.com>
Source record: 153255
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35a69222.26383123@news2.cts.com>, bcheek@san.rr.com wrote:
>Well, well, Glennie Queeniestrom! I don't know
>how you got past my Shit List on this one, but
>you sure did. No, wait a minute, I set this
>thread open to one and all.....never mind,
>my fault, not your cunning. :-)
>

Ahhh... aren't killfiles wonderful? It's amazing how much crap I got rid of just by excluding 5 imbeciles' lunatic rants.

And yes, Glennita is one of them.

How about it folks? Anyone else want to dive on in to the ole bozo box? I'm sure there's more Mackey AKA's and bozo's out there. I couldn't have twitted them all....

..or could I?

;-)
-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1188. Beware: Mack Attack This Weekend!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ac9ac3.28593036@news2.cts.com>
Source record: 153256

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

THIS IS A PUBLIC HEALTH WARNING!

Beware of a possible massive Mack Attack
over the weekend.

The poor sap got caught bent over with
his pants down....doing some Rogue Cancels
and idiotic errors in the process.

He will be attempting "damage control" and
probably retribution, especially if MCI gives
him another Size #13EE crosswise on the seat
of his britches.

It's shaping up to be a "great" weekend for
the Wayward Wandering Forger and Canceler.
He'll have all kinds of time to drive up to
Clark College and other open servers this
weekend.

Forewarned is forearmed........so practice
safe e-mailing and safe newsgrouping this weekend.

THIS HAS BEEN AN ANNOUNCEMENT FROM YOUR
LOCAL PUBLIC HEALTH SERVICE. Now back
to our regularly scheduled programming with
news at 11.
```

1189. Re: help with 900 mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aa9e94.4479369@news.mia.bellsouth.net>
Source record: 153257

On Fri, 10 Jul 1998 13:17:23 -0500, Chris Ofaustin
<chris357@geocities.com> wrote:

>CELLUAR
> PHONE FREQUENCIES
>
>
>1> 851.1500 22> 858.0375
>2> 851.5700 23> 858.5625
>3> 851.7625 24> 859.0875
>4> 851.9875 25> 859.1379
>5> 852.2000 26> 859.5500
>6> 852.8250 27> 859.9750
>7> 853.0375 28> 860.0875
>8> 853.6250 29> 860.1375
>9> 854.0875 30> 860.1875
>10> 854.3000 31> 861.0625
>11> 854.7254 32> 861.8625
>12> 855.4125 33> 863.0125
>13> 855.5625 34> 863.1250
>14> 856.1875 35> 863.1625
>15> 856.2500 36> 864.0500
>16> 856.5625 37> 864.8000
>17> 856.8250 38> 865.0265
>18> 857.0875 39> 865.0875
>19> 857.2375 40> 865.3125
>20> 857.4500 41> 866.3250
>21> 857.5625
>
>
>
Is that all of them?

1190. Re: Excellent Free Newsreader

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6o66he$b51@hacgate2.hac.com>
Source record: 153258

In article <35a9976e.27739571@news2.cts.com>, bcheek@san.rr.com wrote:
>You mean you can whack the Mack and zap 'im
>for FREE? Wowwwwww! Too cool. He's shaping
>up to be very "active" this weekend, too!
>
>;-)
>
Yes, well I hereby challenge the twerp to get thru. I've got the mother of all killfiles here and I'm itchin' to test it.....

While you're at it Mackeroonious, try to send me mail. I need to test that feature as well. (Either he hasn't tried - which I doubt, or that filter is also right and tight.)

And no cheating either, you little worm. It's gotta be from jmackey@parg.org, not Name-DuJour@my-dejanews.com or some crap like that. Can you do it bozo? $5 says no. In fact I consider it a bet - a gentlemans' bet (although you don't qualify)

To accept the bet, all you have to do is email me a mailing address for your $5 and I'll send it - IF you get in AND you meet the stipulations above.

So, do we have a bet?
-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1191. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6o66m9$b51@hacgate2.hac.com>
Source record: 153259

In article <35ab98d2.28095031@news2.cts.com>, bcheek@san.rr.com wrote:
>It ain't a forgery. That's the Mack, sho 'nuff!
>That letter "O" is a symbol. It's an international
>recognition sign for the Phetid Phairies Ass'n.
>It's how they can pick each other out of a crowd
>on a newsgroup.
>
>BTW....get geared up for a massive Mack Attack
>this weekend. He's going to go hawg-wild.....

It's also an attempt to get past killfiles. Well John, it doesn't work, cause
I never saw it. Keep trying, you friggin' loon!

-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1192. Re: KA0SSF Call Sign Data

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ac9f75.4704075@news.mia.bellsouth.net>
Source record: 153260

On Fri, 10 Jul 1998 15:09:38 GMT, KAOSSF <kaOssf@parg.org> wrote:

>Anonymous wrote:
>>
>> John E. Mackey Jr
>> POB 1586
>> Beaverton, OR 97075-1586
>
>What a COWARD you are!
>
>You come on here anonymous, & post my personal data!
>
>You truly are a pathetic coward!

HAHAHA, history has been made!!!
John Mackey's first good point!!!!!

1193. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6o66oc$9ru$1@news-1.news.gte.net>
Source record: 153261
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

phancock@escape.ca wrote:
>
> Jim Wayda wrote:
> >
> > That is more than the scanner sold for new! The PRO 2006 which is a much
> > better radio than
> > the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
> > should go for about
> > $220.
> >
> > Ron M wrote:
> >
> > > Has full coverage in the 800mhz range, comes with leather case, box,
> > > manual, antenna, ni-cads, AC wall adapter and shipping in US for
> > > $295.00. Scanner is in excellent shape.
> > > Ron
>
> Here in Canada I've seen a couple 43s advertised for $225-250 Cdn
> dollars. That's around $150 U.S. dollars for you Americans.
>>IF THEY ARE NOT ABLE TO BE MODIFIED THAT IS ALL THEY WILL BRING>>>>>

1194. Re: Radio Shack Trunck Tracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ada08f.4986407@news.mia.bellsouth.net>
Source record: 153262

On 10 Jul 1998 21:38:39 GMT, "The Scanner Dude"
<NOSPAMScannerDude@juno.com> wrote:

>These are NOT cellular phone frequencies. Cellular phone operate in the
>869 to 869 MHz band.

hehe, actually its 869-894mhz...:)

>Chris Ofaustin <chris357@geocities.com> wrote in article
><35A65E11.61CE4F2F@geocities.com>...
>> CELLUAR
>> PHONE FREQUENCIES
>>
>>
>> 1> 851.1500 22> 858.0375
>> 2> 851.5700 23> 858.5625
>> 3> 851.7625 24> 859.0875
>> 4> 851.9875 25> 859.1379
>> 5> 852.2000 26> 859.5500
>> 6> 852.8250 27> 859.9750
>> 7> 853.0375 28> 860.0875
>> 8> 853.6250 29> 860.1375
>> 9> 854.0875 30> 860.1875
>> 10> 854.3000 31> 861.0625
>> 11> 854.7254 32> 861.8625
>> 12> 855.4125 33> 863.0125
>> 13> 855.5625 34> 863.1250
>> 14> 856.1875 35> 863.1625
>> 15> 856.2500 36> 864.0500
>> 16> 856.5625 37> 864.8000
>> 17> 856.8250 38> 865.0265
>> 18> 857.0875 39> 865.0875
>> 19> 857.2375 40> 865.3125
>> 20> 857.4500 41> 866.3250
>> 21> 857.5625

1195. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <GGxp1.5377$e36.757000@news.mci2000.com>
Source record: 153263

I hope Icom is in fact listening. They might well weather the storm of dissatisfaction with their policies related to the PCR-1000, but there is no way it is a winning situation for them. Its sad but almost funny to see a "corporation" acting so stubborn in the face of such incontrovertible evidence that they have taken a dump stance on holding the command protocols hostage for ransom. Is ANYONE yet willing to pay up, Icom? I doubt it. If so, I hope you folks will be kind enough to shart that bit of info with your customer base. We'd love to know WHICH 3rd party vendors have gained the "Icom Seal of Approval." <smile> Surely you're going to do that for those who pay the ransom, aren't you?

John, just be thankful you found out about those policies before they got your money.

How can we best alert the rest of the world? Surely Pop Comm or Scanning USA or some other publication will eventually put this little known fact out for public consumption. Or are they all so much in Icom's pocket that they're afraid to tell the truth. Icom sure isn't proud enough of this policy to post it on their web site.

John McDermon

John wrote in message <35A626D4.1851BE3F@ntr.net>...

>I think ICOM had better wake up. I had committed to a PCR1000 purchase,
>but from what I'm seeing and hearing about the radio, my money is back in
>my pocket. I can't believe QST magazine didn't mention all this... oh
>well,
>Thanks to those that replied to my orginal message
>John
>

1196. Re: Open Letter to rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071023464000.TAA10256@ladder01.news.aol.com>
Source record: 153264

bcheek@san.rr.com (Bill Cheek) writes:

>allsafe <allsafe@netwit.com> wrote:
>
>> I like to flame Mackey to piss everyone else off.
>>
>> PLONK me!
>
>Looks like a forgery to me. The REAL
>AllSafe doesn't have to post from an open
>NNTP server in Europe........

The real Allsafe also knows that there's only one person who is po'ed by his posts.

And it's not me,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1197. Re: Letter to BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071023464100.TAA10257@ladder01.news.aol.com>
Source record: 153265

In article <35a8612f.40324725@news.provide.net>, rickph@usa.net writes:

>I really want to say THANK YOU for all of your scanner postings that
>you have made the past week or so.Speaking for myself,I enjoy them

Ditto,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1198. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071023464200.TAA10258@ladder01.news.aol.com>
Source record: 153266

*dbenson@mindspring.com (JD) writes:

>Let's say you are driving down the highway beside a car monitoring the
>occupant of the other car on their cell phone:

Well, the odds against that are pretty large, but we'll go with it anyway.

>Question one:
>How do you know if the frequency you are on is a tower or their phone?
>(as I understand it you would only get their side of the conversation)

One set of frequencies is specifically assigned to to the phones, another set is assigned to the towers. You could tell by the frequency you were monitoring (which would, of course, be illegal) or simply by the fact that you could only hear one side of the conversation, which would mean you're getting the phone rather than the tower.

>Question two:
>If you are monitoring their phone, how could you find them on a tower?

The mobile unit will be 45 MHz lower than the cell output. Do the math quickly, before you change cells!

>Question three:
>What happens when they switch towers? Does the phone and tower
>frequency change? Or just one?

Both. Adjacent cells operate on different frequencies to avoid interference.

>Question four:
>If you are talking on an analog cell phone. Is there anything you
>could do to keep someone from monitoring your conversation on a
>scanner? Or make it more difficult?

You could buy them a scanner built since 1994.

Did I pass the quiz?,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1199. Re: ISO GSC - Golay paging software

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Mike <mbarad@bigfoot.com>
Message-ID: <01bdac5c$c02bb320$54ea7fce@OFFICE.HULA.NET>
Source record: 153267
Cross-posted to: alt.radio.scanner,rec.radio.scanner,tnn.comm.pager

try calling UniPage ...sorry don't know a web address or #...soon as I find
it i'll repost.

mike

Mike V <msf853@erols.com> wrote in article
<6o3rrs$f7v$1@winter.news.erols.com>...
> I've got an old paging system that uses Golay (GSC) format.
>
> Does anyone know if software exists to decode this format?
>
> Thanks!
>
> Mike V.
> msf853@erols.com.nospam
>
>
>

1200. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdac71$bd169e60$LocalHost@default>
Source record: 153268
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

Well Tiny, Let`s see...OK, How `bout this Tom,...207- 874-0574.
Does THIS make you happy?

Charlie
skyhawk <sky444@worldnet.att.net> wrote in article
<6o4mo2$h3b@bgtnsc02.worldnet.att.net>...
> Oh come on now can't you come up with anything better than that...

1201. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdac6f$87246aa0$LocalHost@default>
Source record: 153269
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Glen Quarnstrom <glenq@cyberhighway.net> wrote in article
<35b688d4.11574302@news.cyberhighway.net>...
<snip>
> Face it, Cheek. You thrive on controversy, and can't stand to let
> this war die out.
Glen, and your purpose here is to ...? What?
Charlie

1202. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980710150223 81@thekat.cts.com>
Source record: 153270

-> From: Jim Wayda <jwayda@pacbell.net>
-> Subject: CHEEKS and MACKEY CHILDISH FEUD
->
-> When will the childish feud end? Cheeks and Mackey have ruined this
-> newsgroup for those of us that
-> want to read information about scanners. Which of these two individua
-> will demonstrate
-> superiority by not acknowledging the other's attacks?

First of all, It's CHEEK, not CheekS. And second, why blame only THEM? All the other fucking idiots that think it's fun to post forged posts supposedly from one or the other, post faked graphics, and/or just make STUPID comments about what's going on, are JUST as much to blame and maybe more so.

If they WERE adults, they'd simply learn how to program a filter into their newsreader, OR just ignore the crap. But it seems there are only 3 or 4 adults IN this newsgroup.

:(

1203. Re: Letter to BILL CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ePY00THr9GA.221@upnetnews05>
Source record: 153271

I agree! Very helpful info.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

rickph@usa.net wrote in message <35a8612f.40324725@news.provide.net>...
>Hi Bill,
>I really want to say THANK YOU for all of your scanner postings that
>you have made the past week or so.Speaking for myself,I enjoy them
>very much and I hope that you will post more scanner related items in
>the future.
>Thanks again and have a great weekend.
>
>Rick

1204. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OcZrXVHr9GA.227@upnetnews05>
Source record: 153272
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I am sure your ISP will just love this!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Paul wrote in message <35a75b4d.26489332@news.newsguy.com>...
>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>
>>I hope you enjoy the amount of flames you are about to receive from Cheek.
>
><shrug>
>
>What makes you think I give a rat's sack about what that depends wearin',
>geritol popin' fart says to me ?
>
>>Your life will be hell as long as you keep going, so please do just that.
>
>Bawwwhawww! That's funny!
>
>>It's Bill that's one of the few intelligent people on this newsgroup.
>
>Sure. All his antagonism shows just that.
>
>>Mackey certainly is warped
>
>No. He's a fucking moron.
>
>>and you are of the same batch of people who are utterly asinine.
>
>And you're just a nosy little kid who wants, so desperately, to be accepted
by
>someone here.
>
>>Put more simply for you, it's people like you who keep this crap going.
>
>But not YOU, right?
>
>
>Get back to popping your zits, will ya?

1205. Problems w/Tape Recorder usage & BC9000xlt Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Brent Clark <jetguy1@ix.netcom.com>
Message-ID: <35A6E2EC.3DFDE29D@ix.netcom.com>
Source record: 153273
Cross-posted to: alt.radio.scanner,rec.radio.scanner,SCAN-L@UAFSYSB.UARK.EDU

Just purchased a new Bearcat BC9000 scanner and tried to use it with my tape set up.
I have a Sony Pressman recorder which has auto reverse on both record and playback which makes it a great little unit for recording scanner action. I had the unit hooked up to my Pro-2042 which with a patch cable attached to the RCA outlet record plug at the back of the unit worked great. I could just turn the unit on and once a signal was received the recorder would activate and record. I could record action also with the volume turned down and the recorder would still record at the correct level.
Using the unit with the Bearcat attached to Aux at the back of the scanner will not activate my recorder.
Attaching the patch cable to the line outlet at the front of the unit results in recording but you need to have the sound up to record. Is this normal? It's nice to have the sound down while doing something else, hence one of the uses of the recorder.
I have set the channels and scanner to record correctly but the unit will activate only with the sound up and using the "Line" output on the front of the Bearcat.
I suspect that the problem lies with the voice activation on my recorder, but the unit worked great with my Pro-2042.
I assume that if I could use the RCA jack at the rear of the unit (Bearcat), that it may work similar to my Pro-2042.
Anyone have similar experiences? Appreciate any help or ideas. Brent
jetguy1@ix.netcom.com

1206. Re: Question about cordless freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdac95$046e8b60$28dd0ad0@default>
Source record: 153274

Hi Crank,
One possibility is that you are picking up cell images along with the cordless. You didn`t say what model scanner you have, but unless it`s triple conversion, I`d put my money on it. Hope this helps.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

GCrankBait <gcrankbait@aol.com> wrote in article <19980711032012000.XAA14154@ladder03.news.aol.com>...

> Im scanning the 902 - 928 MHz range and im picking up on some cordless
> phone conversations, almost always after listening for 30sec to 1min I start
> getting a couple of beeps and then the frequency goes dead.

1207. Re: Repetitive neurotic behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <98071018000286@thekat.cts.com>
Source record: 153275

-> From: willi_arsch@my-dejanews.com
-> Subject: Repetitive neurotic behavior
->
-> Say what you like about John, he has the guts and the tenacity to
-> stand up to the newsgroup bullies.

John, John, John.

You REALLY expect anyone to believe that ISN'T you posting under a fake name?

1208. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A61545.D2EFC59B@pacbell.net>
Source record: 153276
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

Hi All ...,

Guess this person doesn't live in california.....In this part of
de woods ....the pro-4/5/6 series sells for between $225 and $250
at a brisk pace..... seems the sloping panel and availability
of the Nuts and Volts computer interface (for the 2004, low
priced)....makes this unit "HOT" merchandise......I kinda like
the 5/6 myself but "thats people for you " ....All three units
are superior in "MANY" (esp shielding and overlaod) to my
pitiful pro-2042 / os535.....and so it goes.....

a_alpha1 - TIgEas LAiR
dusty
K4NLZ

skyhawk wrote:

> On Thu, 09 Jul 1998 16:16:22 GMT, "skanman" <skanman@MCI2000.com>
> wrote:
>
> >Pro 2004 for sale
> >excellent condition
> >
> >400 channel mod
> >800 mhz mod
> >scan speed mod
> >
> >original box
> >manual
> >antenna
> >Service Manual with schematic
> >$275
> >
>
> He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

1209. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <35A6EEC7.CBD5ADE5@pacbell.net>
Source record: 153277

Bravo Charlie Bravo ! ! ! ! !

Check this out - he's a "sensitive" fellow

http://x4.dejanews.com/getdoc.xp?AN=363015961&CONTEXT=900132186.847970522&hitnum=22

Charlie Dwenger wrote:

> OK Tiny Tom, you got it.
>
> Thomas P. Sledge (aka 207 in the personal adds)
> 94 Munjoy S
> Portland ME. 04101
> 207-874-0574
>
> You appear to be a "classic redneck", you know, big truck, CB, smoke
> Marlboros while drinking too much & playing with guns. The EX got the kids
> so you use that for an excuse to write bad poetry...eg...I Cried today. (no
> wonder the ex left your sorry ass)

1210. Re: Open Letter to rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A6CA9F.F05C7B9B@netwit.com>
Source record: 153278

Bill Cheek wrote:

> allsafe <allsafe@netwit.com> wrote:
>
> > I like to flame Mackey to piss everyone else off.
> >
> > PLONK me!
>
> Looks like a forgery to me. The REAL
> AllSafe doesn't have to post from an open
> NNTP server in Europe........

Yup. Not mine. The heart's in the right place, the wording's all
wrong.
I dunno, could be anyone. Rather selective though.

1211. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A61AEF.10E5CCB2@pacbell.net>
Source record: 153279
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

ALL ......an interesting alternative to all the hassle about being
worried about the cellular ability of a scanner , is just to have
a special handheld that is dedicated to cellular only , one that
can be computer controlled if you want, one that is of commercial
quality and performs (on cellular) better than any scanner made,
and one that only costs $79.00 brand new and often sells for
$30 to $40 well used........ one that has numerous computer
possibilities and that "ALL" of the software is free.......
IF you had this unit , you could buy scanners with "NO" concern
about cellular abilities and rest a lot easier.............
Its just a thought ...... its what I would do if I listened to cellular

(which I don't because it not legal anymore [ya sure]).......

additional features of the above cellular scanner are battery or ac
power ...portable or base use.....hands free...."TALK BACK" if you
want (?)....etc.....SUCH A DEAL......

a_alpha1 - TIgEas LAiR

Jim Wayda wrote:

> That is more than the scanner sold for new! The PRO 2006 which is a much
> better radio than
> the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
> should go for about
> $220.
>
> Ron M wrote:
>
> > Has full coverage in the 800mhz range, comes with leather case, box,
> > manual, antenna, ni-cads, AC wall adapter and shipping in US for
> > $295.00. Scanner is in excellent shape.
> > Ron

1212. Re: ctcss?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A62B47.C8117495@pacbell.net>
Source record: 153280
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Ron ,

Bet you never expected all this huh.......

If you want a cheap and easy way to get ctcss just get Wintone
from steak sandwich (but don't use the crack found all over
the place) and pipe the disc out from your scanner to the
sound card of your computer...thats all...wintone does the
rest...even tone squelch and all..... The best recent ctcss
(on the pricey side) was the (now deceased) pro-2042 and the
os-535 card running (in my opinion) probe software. Probe
lets you do just about "anything" you can imagine (every thing
mentioned in the other replies) with ease.....the os-535 comes
factory stock with ctcss (and lots more) and probe exploits it
wonderfully).........

steak sandwich www.steaksandwich.com .....

http://us.box.sk/astalavista-usa/ .....

a_alpha1 - TIgEas LAiR

Ron Goulard wrote:

> Just wondering what CTCSS is, and is it possible to add it to a
> scanner that doesn't have it already? How does it work, etc.?
> Any information or pointers to resources would be greatly appreciated.
>
> Thanks

1213. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Tracy Justus <service@pacbell.net>
Message-ID: <6o6vf7ppm1@nnrp4.snfc21.pbi.net>
Source record: 153281

I've heard several undercover busts here in Simi Valley, Ca where I live. One day I was going to the grocery store and listening to my scanner (never leave home without it). As I was walking up to the door I caught some units on one of the surveillance freqs. I was just about at the door when they mentioned that the suspect was in the store at the time. I immediately turned down the volume on the scanner and went back to my car to wait for them to bust them. Once they were code-4 I went and got my groceries :)

Freq of Nature
http://www.westworld.com/~justus/scanning

1214. Re: @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A6323A.99BDAB6B@pacbell.net>
Source record: 153282
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Reddog ,

The other replies have excellent info .... thought I might add ,
the best pocsag (quick and easy soundcard use) around is at
http://aab.42.deti/ .....its called poc32 ..... of course don't
even think of using the cracks for this program , by LOMAX,
found at http://us.box.sk/astalavista-usa/ or
www.warezslutz.com/crkspage/new/whcrackz.htm

c-ya

a_alpha1 - TIgEas LAiR

Reddog wrote:

> Does anyone know of where I can find the software and schematics to build a
> pager decoder??? I also need frequencies (fire police other good ones ETC.)
> for Fairfax county VA (Reston, Mclean, GreatFalls, Vienna and the District
> as well) I have a book (not Police Call) but don't have a clue as to which
> services I can hear decently around my area (using a handheld). Thanks for
> your help and if you can just answer one question then that is all I need.
> Thanks again.
>
> --
>
> Does this work?: (probably not)
> Pursuant to 47USC227, any unsolicited commercial email sent
> after 72 hours from the time of this reply will be subject to
> the following fees: 1. Each message will be subject to a $500
> (five hundred dollar) downloading and archiving fee. Terms are
> NET 10 days from date of downloading, 18% APR after 10 days. 2.
> Each message older than 30 days will be charge $1 (one dollar)
> per day for each kiliobyte of disk space used until the
> downloading and archiving fee is paid. 3. Each meassage will be
> erased when all fees are paid.

1215. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A63984.50AC6E54@pacbell.net>
Source record: 153283
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi william ,

Try DrWHo 's site at http://radiophone.dhp.com/ .....
it has all of the analog (since you can't hear digital cellular
signals) stuff you could ever want to know ....

enjoy

a_alpha1 - TIgEas LAiR

1216. Re: Bill Cheek caught in another lie!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: dumbo@stupid.org
Message-ID: <35A5729D.21B6@stupid.org>
Source record: 153284

DorminGibb wrote:
>
> your mesage does not made any sense. thanks.
>
> dormin
>
> --
> dont monkey with me! hi hi! (i used to say that a lot but not so much now)

who cares!!!

1217. Nextel FS

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: linux <linux@ixpres.com>
Message-ID: <35A5D1EA.2ADC@ixpres.com>
Source record: 153285

I have a Nextel i370 w/ big battery and small batt, CLA, and home charger. 6 months old with ALL manuals, video, box etc. In very good condition. $100.00 or trade?

1218. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A6B0B5.4F62DAC3@pacbell.net>
Source record: 153286
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Glad to see you agree,

Its certainly more to the point of the original post and directly
to the point that information (and freedom of thought)
should be (and is) free..... Despite those out there that would
choke off free thought and information for the elite....(so they
think) People (in general can't be trusted , so they think)
should be limited in what they know for their own good (and the
good of the share holders of commerce) ehh ....

i said that sir .... thank goodness for people like DrWho and
1Opht and all the rest .... radical constriction of free speech
and thought just doesn't play in this country.......not amont us the
majority main streamers anyway ....

a_aplha1 - TigEas LAiR
dusty
K4NLZ

William Ewald wrote:

> On Fri, 10 Jul 1998 08:55:49 -0700, a_alpha1 - TIgEAS LAiR
> <kaliber@pacbell.net> wrote:
>
> > Hi william ,
> >
> > Try DrWHo 's site at http://radiophone.dhp.com/ .....
> > it has all of the analog (since you can't hear digital cellular
> > signals) stuff you could ever want to know ....
> >
> > enjoy
> >
> > a_alpha1 - TIgEas LAiR
> >
> >
>
> Now that is an interesting site worth bookmarking
>
> .

1219. REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Source record: 153287
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Glen Quarnstrom wrote:
>
> nobody@REPLAY.COM (Anonymous) wrote:
>
> >He is not going to continue to destroy this newsgroup without a
> >response. I am not suggesting here that you should harass him, nor even
> >call him. But, if you do, do it from a pay phone in case he has caller
> >I.D.
>
> Coward.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, guess what? Someone from Internet MCI decided to cancel it too!

I wonder who that could be???

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

****

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and
from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

****
========= WAS CANCELLED BY =======:
Path: ...!news.sgi.com!news.iag.net!enews.sgi.com!nntprelay.mathworks.com!cam-news-hub1.bb
nplanet.com!dallas-news-feed1.bbnplanet.com!news.bbnplanet.com!news.internetoffice.com!nnt
p.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@jvuy.com
Newsgroups: news.admin.net-abuse.usenet,misc.test
Subject: cmsg cancel <35A60EBF.1CF3@netsgo.com>
Control: cancel <35A60EBF.1CF3@netsgo.com>
Date: 11 Jul 1998 21:45:48 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@jvuy.com
Message-ID: <cancel.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port156.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1220. REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Source record: 153288
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Glen Quarnstrom wrote:
>
> nobody@REPLAY.COM (Anonymous) wrote:
>
> >He is not going to continue to destroy this newsgroup without a
> >response. I am not suggesting here that you should harass him, nor even
> >call him. But, if you do, do it from a pay phone in case he has caller
> >I.D.
>
> Coward.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, guess what? Someone from Internet MCI decided to cancel it too!

I wonder who that could be???

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

```
********************************************************************************

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and
from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

********************************************************************************
========= WAS CANCELLED BY =======:
Path: ...!news.sgi.com!news.iag.net!enews.sgi.com!nntprelay.mathworks.com!cam-news-hub1.bb
nplanet.com!dallas-news-feed1.bbnplanet.com!news.bbnplanet.com!news.internetoffice.com!nnt
p.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@jvuy.com
Newsgroups: news.admin.net-abuse.usenet,misc.test
Subject: cmsg cancel <35A60EBF.1CF3@netsgo.com>
Control: cancel <35A60EBF.1CF3@netsgo.com>
Date: 11 Jul 1998 21:45:48 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@jvuy.com
Message-ID: <cancel.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port156.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Control: cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news-dc.gip.net!news.gsl.net!gip.net!news-feed.netvision.net.i
l!news.NetVision.net.il!elscintcorp.co.il!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@qpsidufte.org
Subject: cmsg cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Approved: HipCrime@qpsidufte.org
```

Message-ID: <cancel.REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
X-No-Archive: Yes
Sender: jackie@netsgo.com
Organization: HipCrime International, unLtd.
Date: Sun, 12 Jul 1998 14:58:49 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

1221. REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Source record: 153289
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Glen Quarnstrom wrote:
>
> nobody@REPLAY.COM (Anonymous) wrote:
>
> >He is not going to continue to destroy this newsgroup without a
> >response. I am not suggesting here that you should harass him, nor even
> >call him. But, if you do, do it from a pay phone in case he has caller
> >I.D.
>
> Coward.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, guess what? Someone from Internet MCI decided to cancel it too!

I wonder who that could be???

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

```
********************************************************************************

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and
from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

********************************************************************************
========= WAS CANCELLED BY =======:
Path: ...!news.sgi.com!news.iag.net!enews.sgi.com!nntprelay.mathworks.com!cam-news-hub1.bb
nplanet.com!dallas-news-feed1.bbnplanet.com!news.bbnplanet.com!news.internetoffice.com!nnt
p.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@jvuy.com
Newsgroups: news.admin.net-abuse.usenet,misc.test
Subject: cmsg cancel <35A60EBF.1CF3@netsgo.com>
Control: cancel <35A60EBF.1CF3@netsgo.com>
Date: 11 Jul 1998 21:45:48 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@jvuy.com
Message-ID: <cancel.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port156.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Control: cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news-dc.gip.net!news.gsl.net!gip.net!news-feed.netvision.net.i
l!news.NetVision.net.il!elscintcorp.co.il!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@qpsidufte.org
Subject: cmsg cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Approved: HipCrime@qpsidufte.org
```

Message-ID: <cancel.REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
X-No-Archive: Yes
Sender: jackie@netsgo.com
Organization: HipCrime International, unLtd.
Date: Sun, 12 Jul 1998 14:58:49 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!howland.erols.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@hjfcjm.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Control: cancel <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Date: 14 Jul 1998 02:02:16 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@hjfcjm.net
Message-ID: <cancel.REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2520015
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2520015

Cancelled by HipCrime's NewsAgent.

1222. REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <REPOST-713.978210449219.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Source record: 153290
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Glen Quarnstrom wrote:
>
> nobody@REPLAY.COM (Anonymous) wrote:
>
> >He is not going to continue to destroy this newsgroup without a
> >response. I am not suggesting here that you should harass him, nor even
> >call him. But, if you do, do it from a pay phone in case he has caller
> >I.D.
>
> Coward.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, guess what? Someone from Internet MCI decided to cancel it too!

I wonder who that could be???

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

****

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and
from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

****
========= WAS CANCELLED BY =======:
Path: ...!news.sgi.com!news.iag.net!enews.sgi.com!nntprelay.mathworks.com!cam-news-hub1.bb
nplanet.com!dallas-news-feed1.bbnplanet.com!news.bbnplanet.com!news.internetoffice.com!nnt
p.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@jvuy.com
Newsgroups: news.admin.net-abuse.usenet,misc.test
Subject: cmsg cancel <35A60EBF.1CF3@netsgo.com>
Control: cancel <35A60EBF.1CF3@netsgo.com>
Date: 11 Jul 1998 21:45:48 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@jvuy.com
Message-ID: <cancel.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port156.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Control: cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news-dc.gip.net!news.gsl.net!gip.net!news-feed.netvision.net.i
l!news.NetVision.net.il!elscintcorp.co.il!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@qpsidufte.org
Subject: cmsg cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Approved: HipCrime@qpsidufte.org

Message-ID: <cancel.REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
X-No-Archive: Yes
Sender: jackie@netsgo.com
Organization: HipCrime International, unLtd.
Date: Sun, 12 Jul 1998 14:58:49 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!howland.erols.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!aist-nar
a!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cy
berspam!hipcancel!usenet
From: HipCrime@hjfcjm.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Control: cancel <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Date: 14 Jul 1998 02:02:16 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@hjfcjm.net
Message-ID: <cancel.REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2520015
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2520015

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@borhuoxtpw.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Control: cancel <REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Date: 14 Jul 1998 04:01:22 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@borhuoxtpw.gov
Message-ID:
<cancel.REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1223. REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID:
<REPOST-14194.5668029785.978210449219.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Source record: 153291
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Glen Quarnstrom wrote:
>
> nobody@REPLAY.COM (Anonymous) wrote:
>
> >He is not going to continue to destroy this newsgroup without a
> >response. I am not suggesting here that you should harass him, nor even
> >call him. But, if you do, do it from a pay phone in case he has caller
> >I.D.
>
> Coward.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, guess what? Someone from Internet MCI decided to cancel it too!

I wonder who that could be???

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

```
********************************************************************************

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and
from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

********************************************************************************
========= WAS CANCELLED BY =======:
Path: ...!news.sgi.com!news.iag.net!enews.sgi.com!nntprelay.mathworks.com!cam-news-hub1.bb
nplanet.com!dallas-news-feed1.bbnplanet.com!news.bbnplanet.com!news.internetoffice.com!nnt
p.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@jvuy.com
Newsgroups: news.admin.net-abuse.usenet,misc.test
Subject: cmsg cancel <35A60EBF.1CF3@netsgo.com>
Control: cancel <35A60EBF.1CF3@netsgo.com>
Date: 11 Jul 1998 21:45:48 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@jvuy.com
Message-ID: <cancel.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port156.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Control: cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news-dc.gip.net!news.gsl.net!gip.net!news-feed.netvision.net.i
l!news.NetVision.net.il!elscintcorp.co.il!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@qpsidufte.org
Subject: cmsg cancel <REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
Approved: HipCrime@qpsidufte.org
```

Message-ID: <cancel.REPOST-17276.4727478027.35A60EBF.1CF3@netsgo.com>
X-No-Archive: Yes
Sender: jackie@netsgo.com
Organization: HipCrime International, unLtd.
Date: Sun, 12 Jul 1998 14:58:49 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!howland.erols.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!aist-nar
a!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cy
berspam!hipcancel!usenet
From: HipCrime@hjfcjm.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Control: cancel <REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Date: 14 Jul 1998 02:02:16 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@hjfcjm.net
Message-ID: <cancel.REPOST-13442.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2520015
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2520015

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@borhuoxtpw.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Control: cancel <REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Date: 14 Jul 1998 04:01:22 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@borhuoxtpw.gov
Message-ID:
<cancel.REPOST-80.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newsfeed.nyu.edu!newsfeed.gol.com!nspixp2!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@aegevy.mil
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-713.978210449219.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Control: cancel
<REPOST-713.978210449219.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
Date: 14 Jul 1998 07:06:29 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: jackie@netsgo.com
Approved: HipCrime@aegevy.mil
Message-ID: <cancel.REPOST-713.978210449219.9975280761719.5897521973.4727478027.35A60EBF.1CF3@netsgo.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1224. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: zoomr@skypoint.com
Message-ID: <35a5d1f6.1598042@news.skypoint.com>
Source record: 153319

fbals@aol.com (Fbals) wrote:

>I am think of adding a long (7 or 8 foot) vertical whip to my Diamond discone
>but wondering if it will make a difference over the standard center loaded
>vertical whip on the low band for DXing. Also wondering how it will perform on
>26 -27 Mhz CB band when skip rolls in. Anyone have experience here?
>
>Frank

When you add a "whip" to the top of a discone it is also necessary to
assure that there is an adequate counterpoise for that same frequency.
Mounting the discone on a mast of 1/4 wavelength at the lowest
frequency to be received is often adequate.

1225. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071010504700.GAA23157@ladder01.news.aol.com>
Source record: 153320

Mike,
Looks like you may have hit paydirt with the poster who had the same problem with the same rig. Let us know how it goes!

This one's not a group post .. just curious where you work, since I (mis)spent several years in tv newsrooms in Lexington KY (NBC and ABC affiliates, late '70s through late '80s). So, of course, when you mentioned tv newsroom, my overactive curiousity was naturally aroused.

I see a couple of "new" Mackey puppets have started posting in the last day or so. I'm still enjoying having him in the plonk pit.

Best regards,
Dave
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1226. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: radiobufff@aol.com
Message-ID: <1998071010513100.GAA27459@ladder03.news.aol.com>
Source record: 153321

Sorry Bill, can't agree with you on this one. The "ha ha ha" comment was way out of line but the price is also out of line. If the gentleman wishes to truely sell this item, then he should drop the price at least $100. You and I both know you can get a "mint" pro-2006 for $250 or less.

1227. Discriminator Yupiteru MVT 7100

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "J. Donatz (Hans)" <j.donatz@pbc.be.philips.com>
Message-ID: <900068353.707396@nlt185.pbc.be.philips.com>
Source record: 153322
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,de.alt.radio-scanner,dk.fritid.hamradio,nl.radio.scanners,rec.radio.scanner,relcom.radio.ham

Hi,

I would like to have a sepperated connector for the discriminator output
of my
MVT 7100.

Do you have experience with modifying the Yupi ?
Where can I find the discriminator output ?
Can I solder it straightly to a connector, or do I have to uncouple it with
a capictor ? (which value ?) etc. etc.

Thanks in advance,

Hans

1228. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980710105611100.GAA27629@ladder03.news.aol.com>
Source record: 153323

In article <19980710105047000.GAA23157@ladder01.news.aol.com>, k4cc@aol.com (K4CC) writes:

>This one's not a group post

Looks like I hit the wrong button and made it one anyway. Sorry about that.

Nimble fingers,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1229. Strange Pro-23 problem

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <35a5fcdf.8844489@news.jps.net>
Source record: 153324
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I had a Pro-23 that accepted the test mode that produced the 888.960 frequency in channel 15 (I think). It worked just fine until I traded it to a friend of mine for something else. When I attempted to demonstrate the test mode to him, it would not load the test frequencies at all. I tried it several times and it didn't load them. What could possibly have happened to cause this? The unit has never been opened and is in mint condition, purchased new from Radio Shack about two years ago. Please post any replies. Thanks in advance.

1230. looking for Yupiteru MVT 7100 or 9000

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: rht3@america.net
Message-ID: <35a62663.32413149@news.america.net>
Source record: 153325

Wanted:
Yupiteru 7100 or 9000. Must be in perfect working condition.

scannernut@visionsofthegods.com

1231. Re: Ericsson effecency

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Jason Reilly <jreilly@tassie.net.au>
Message-ID: <35A5F756.48EEC151@tassie.net.au>
Source record: 153326

Hi all,
The EDACS system here can be configured (I suppose its the same the world round) for all sorts of things - like beeps or no, dummy data burst every 2 mins or so, or continious through the channels (capacity allowing, of course) or none, and the ultimate - AEGIS digital voice. Even dwell time is configurable, and all these parameters can go through a wholesale change when a network emergency is declared. For example, non-emergency dwell time is 200 ms, emergency dwell time is 3 seconds, complete with 'emergency declared' warning tone. Nifty!
- Jason

Cyber357 wrote:

> Van,
>
> The city management where I live do NOT want the public to listen in
> on city radio traffic. They had their radio tech. program the system
> computer to transmit anti-scanner burst of RF. How does your city
> management feel of the public listening in on city traffic?

1232. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6o5244dtu1@news-2.news.gte.net>
Source record: 153327

Radiobufff wrote:
>
> Sorry Bill, can't agree with you on this one. The "ha ha ha" comment was way
> out of line but the price is also out of line. If the gentleman wishes to
> truely sell this item, then he should drop the price at least $100. You and I
> both know you can get a "mint" pro-2006 for $250 or less.
>Please tell me where???????????

1233. Links and Products/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998071013260900.JAA01770@ladder01.news.aol.com>
Source record: 153328

Need a Service Manual, Signal Meter, Frequency Inversion Descrambler,
Scanner realignment? CTP has quality products and we now offer secure
on line credit card ordering for your convenience... Many Links as well.

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/ctpds49/index.html

1234. Re: F.S. Pro 2006 with pistol

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evvr8n.Ds1@freenet.buffalo.edu>
Source record: 153329

On Fri, 10 Jul 1998, skyhawk wrote:

> I have a mint Pro 2006 still in the box....and a Ruger Semi-Auto 9mm
> to shoot it with......I am askin $2,000 dollars for it .This is a good
> price for this scanner because you can get 800mhz cell phones on it.

HAHAHAHAHAHAHAHEHEHEHEHEHEHE... You MUST be kidding. You'd be better off
shooting it!

Idiot...

Some assembly required.
Batteries not included.
Void where prohibited.

1235. Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <35A60EBF.1CF3@netsgo.com>
Source record: 153330
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Glen Quarnstrom wrote:
>
> nobody@REPLAY.COM (Anonymous) wrote:
>
> >He is not going to continue to destroy this newsgroup without a
> >response. I am not suggesting here that you should harass him, nor even
> >call him. But, if you do, do it from a pay phone in case he has caller
> >I.D.
>
> Coward.
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, guess what? Someone from Internet MCI decided to cancel it too!

I wonder who that could be???

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

****

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and
from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

****

1236. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6o579pdbk1@news.monad.net>
Source record: 153331
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

Just bought a clean 2006 for $200. You can find deals out there if you look.
If you want something bad enough you will pay the bucks.

1237. Re: DUMP TAUZIN, Louisiana! Re: D.O.T. and 10 mtr. rigs

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jimcar <jimcar@erols.com>
Message-ID: <35A64690.6E50@erols.com>
Source record: 153332
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.scanner

ROLL-O wrote:
>
> Bill Nelson wrote:
> >
> > TraceyLevin (tracey12@swbell.net) wrote:
> > :
> > : Very intresting! What we are continuing to see though is a ever
> > : greater attempt by liberals to control us all and make each of us fit
> > : their description of what a human should look like and what freedoms he
> > : should be "ALLOWED" to have. Isnt it funny how in Communist Countries,
> > : the people often wear the same clothing! Guess where America is headed!
> > : All because we allow liberals to set the rules and control us.
> >
> > Hm, last I heard - we have had a Republican conservative congress for the
> > last 12 years or so. It appears that all these new "conformation" laws
> > are coming from your beloved conservatives.
> >
> > The only difference between the conservatives and the liberals is just
> > which part of our lives they want to control.
> >
> > --
> > Bill Nelson (billn@peak.org)
>
> The problem with legislators is that they have no knowledge of what
> they regulate.There should be recourse
> directly on them for what they do.
>
> (a member of the BOOTH family....serving America since 1863)
betcha your real proud of that last statement...

1238. Re: KA0SSF Call Sign Data

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: jackie@netsgo.com
Message-ID: <35A61059.3D74@netsgo.com>
Source record: 153333

Anonymous wrote:
>
> John E. Mackey Jr
> POB 1586
> Beaverton, OR 97075-1586
>
> License Class: Extra
> Country of License: USA
> Previous Class: Advanced
> License Issue/Renewal Date: 10/24/1994
> License Expiration Date: 08/14/2000
> Email Address: jmackey@usa.net. You can send email to John E. Mackey Jr.
> Latitude: 45.49
> Longitude: -122.80
> Grid Square: CN85OL
> County: Washington
> Hours +/- GMT: -8

Your original Post about John Mackey from the White Pages was
cancelled by someone from Internet MCI!

I wonder who that could be???

If you send a complaint to MCI, they might cancel this account!

abuse@internetmci.com

****

Anonymous post about John Mackey cancelled from Internet MCI

Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Path:

news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail
Organization: MCI2000

This message was cancelled from within Mozilla.

****

Post made by our Friend and Flamer John Mackey from MCI 15 minutes later
and from the same NNTP Posting Host! Doh!!!

Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Path:
news3.netsgo.com!newsfeed.netsgo.com!newsfeed.dacom.co.kr!news-peer.gip.net!news.gsl.net!g
ip.net!newsfeed.internetmci.com!208.159.126.161!news.mci2000.com!not-for-mail

****

1239. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <epX894Ar9GA.91@upnetnews03>
Source record: 153334

Well, there's a forge.

This forger didn't even know that Mackey's amateur radio callsign HAS NO
LETTER "O". It is a "0" (zero).

Sheesh. If you need to forge, do it right.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A5CB2D.3F85@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Believe it. I've got enough insight to know when someone's a
>SNIP
>
>Yawn!
>
>Someday you'll learn!

1240. FS:AVCOM SDM-42A Spectrum Display Monitor

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <35A625A2.3FA7904@mail.telis.org>
Source record: 153335
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

This professional Spectrum Display Monitor is designed for use as a panoramic signal display for VHF scanners and Communication Receivers such as Icom, AOR Realistic etc. The SDM-42A displays all signals present in the receiver's IF on a 5" CRT so that the operator can monitor signal activity up to a full 10mhz wide. The operator can then quickly tune to signals as they appear in the spectrum display. This greatly facilitates locating and tuning of intermittent signals as well as surveilling a particular frequency band. This unit has been used in a

hobbiest environment not a professional one and is in excellent condition. Asking $750.00 plus shipping.
Ron

1241. request for bids

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "D.F. Cimperman" <cimperman@tusco.net>
Message-ID: <01bdac10$8e0fdb60$a063cecf@cimpermantusco.net>
Source record: 153336
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

My department is considering purchasing a Rapid bank charger for the Motorola MTX8000 radio. I have been asked to look into it. I request bids for the above charger, I prefer to get new, but I will look at all bids, but the charger must work perfectly, and be in New condition. I request you send bids to me at my e-mail account, If I need then on letter head, I'll e-mail you back.

Also, Out Police Auxiliary may be getting several more MTX8000 B5 models, and have normally gotten them from the local moto shop, if you have some, send a bid to me here at this e-mail, and I'll pass it along,

Thanks in advance

Dave

cimperman@tusco.net

1242. BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: *dbenson@mindspring.com
Message-ID: <6o58pbbni1@samsara0.mindspring.com>
Source record: 153337

6:45 pm
Norcross, GA
Thursday, July 9th

I was pulling out of the parking lot at work (for those of you in Atlanta, I work on Jimmy Carter Blvd. Near Buford Hwy.) My Pro-90 immediately locked on the Gwinnett County Undercover ID. I don't have a recorder, so I'll re-enact it as close as I can remember.

"Number 1 is going into RW Goodtimes" the first voice said.

[RW Goodtimes is a big arcade/amusement center primarily for adults, because they serve alcohol]

"Where's the CI?"
"Parked in front of the building." (I didn't hear what kind of car)
"I see it"
"Number 2 is parked in the Waffle house across the street. It's a white over grey explorer"
"The explorer looks unoccupied at this time"
"Look for two black males. Maybe they're inside the Waffle house."

"Alright does everyone know who's who?"
"I'm still not clear on C1"

At this point I'm approaching RW Goodtimes, which is about a mile from my office, right on a major North/South Interstate 85. I pull into a convenient store next to RW and continue listing"

The communication picks up considerably for the next 10 minutes. There seems to be about 10 undercover police at RW and at least one monitoring the Explorer at the waffle house. I don't see any of the police (that's good, since they're under cover) .

Apparently they are looking for a maroon vehicle as well as the Explorer to come to RW soon.

"Do you want her to move?"
"No, keep her there"
"There is an empty space beside her"
"Just keep her there"

"Two black males are getting in the Explorer, now"
"That's them"
"Get ready everyone"

"Here comes a maroon car in the parking lot"

"The maroon car is backing into the space beside CI"
"Right beside her?"
"Yes, the space right next to her"

"The Explorers moving"
"Number 1 has come out of the side entrance of RW. He's standing on the side now."

"Explorers heading towards RW"
"Everyone get ready!"

"Number 1 is going back inside"
"No one has gotten out of the maroon vehicle"
"Tell CI to sit still"
"Everyone know what they're supposed to do?"
"10-4, 10-4, 10-4"
"Here comes the Explorer"
"I see a white over gray vehicle. I can't tell if it's a ranger or an explorer"

[I'm watching the explorer pull into the parking lot at this time. I don't have a good view of the two vehicles in front of RW, but I'm not about to move and take a chance of screwing their bust up"

"It's pulling in the parking lot now"
"It's an explorer"
"There talkin now"
"Everyone ready"
"There's the explorer"
"Let go!"

[The radio goes silent. 5 or six people come from between cars and out of the building and swarm the two cars. At least four unmarked cars and a van pull out and block the two cars and the explorer in the parking lot. This all happened in about 10 seconds.

There was no shooting at all.

I noticed the other civilians in the parking lot stop and look around, like "What the heck's going on" and I'm thinking "Where have you guys been?" it's obvious what's going on.

The next thing on the radio was.

"Number 1 is on the move"
Apparently the guy that walked into RW saw what was happening and ran out the side or back and got in another car.

"He's pulling onto Jimmy Carter"

An entrance I can't see.

"I can't get him"
"He's making a U-turn and getting on 85 south" [this is the North / South Interstate right beside RW Goodtimes]

"I'm on him"

The next 10 minutes was the chase for this other car. They finally blocked him on a road about 10 miles away

"Good work everyone"
"It went good"

Then the communication dropped off considerably, just a few questions about when tow trucks were going to get there etc.

I've only had my scanner about 4 weeks - First one I've ever owned. I can't imagine it getting much better than this. I'm hooked big time.

I looked at my watch it was 7:25. I had been listening for about 45 minutes and it seemed like 5. I was late for a party, but what an excuse.

What kind of recorder can I get that will record from a handheld and still let me hear what's going on?

1243. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: John <jwschn@ntr.net>
Message-ID: <35A626D4.1851BE3F@ntr.net>
Source record: 153338

(good message deleted)

I think ICOM had better wake up. I had committed to a PCR1000 purchase, but from what I'm seeing and hearing about the radio, my money is back in my pocket. I can't believe QST magazine didn't mention all this... oh well,
Thanks to those that replied to my orginal message
John

1244. Re: F.S. Pro 2006 with pistol

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: John <jwschn@ntr.net>
Message-ID: <35A627C7.B6254031@ntr.net>
Source record: 153339

..what institution have you escaped from???

skyhawk wrote:

> I have a mint Pro 2006 still in the box....and a Ruger Semi-Auto 9mm
> to shoot it with......I am askin $2,000 dollars for it .This is a good
> price for this scanner because you can get 800mhz cell phones on it.

1245. AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: James Woods <oldwoods@worldnet.att.net>
Message-ID: <6o5a3d$of1@bgtnsc03.worldnet.att.net>
Source record: 153340

I need any airline frequencies for any major airline, or even small ones. Also, if anyone has any frequencies for the Myrlte Beach area. I would appreciate if you would send them to me.

Thanks
Dave
oldwoods@worldnet.att.net

1246. Re: KA0SSF Call Sign Data

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A62ED2.74EA@parg.org>
Source record: 153341

Anonymous wrote:
>
> John E. Mackey Jr
> POB 1586
> Beaverton, OR 97075-1586

What a COWARD you are!

You come on here anonymous, & post my personal data!

You truly are a pathetic coward!

1247. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A62E80.2A07@parg.org>
Source record: 153342

Ryan Faricy KC0DSZ wrote:
>
> Well, there's a forge.

hahahahahahahahaha!

1248. jackie@netsgo.com an idiot?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A62652.64C26249@pacifier.com>
Source record: 153343

I'm a flaming idiot... huh? At least I'm trying
help rectify this situation. Much more than
you would ever do.
Better to be a flaming idiot than a flaming
faggot like yourself. Say big fella. See this
is how it starts.

1249. PRO 2001

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: kcin@whidbey.com
Message-ID: <6o5bti$p01$1@news.whidbey.com>
Source record: 153344
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello. I bought a Realistic PRO 2001 scanner at a garage sale for $2. I was wondering if anybody out there knows anything, or has a link to a net page about these scanners. Thanks In Advance.
Nick

1250. Pro 90 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: amedtransr@aol.com
Message-ID: <1998071015280900.LAA12650@ladder01.news.aol.com>
Source record: 153345

I have a new Pro 90(TrunkTracker) Radio Shack scanner for sale.
Comes with box and manuals..Total use is approx 2 hours.
Looking to get $150, shipped.
Email AMedtransR @aol.com

1251. John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a636fd.3046386@news2.cts.com>
Source record: 153346

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Check this out! John Mackey screwed up last night when he ROGUE-
CANCELLED the following Post that was made by someone ELSE via an
Anonymous re-poster! The original post can be viewed at Deja News
at the following URL:

http://x2.dejanews.com/getdoc.xp?AN=370084994&CONTEXT=900079004.1723727939&hitnum=0&AH=1

Or here is the post in its entirety that was canceled by Mackey:

======

Subject: John Mackey Must Stop Destroying This NewsGroup!
From: nobody@REPLAY.COM (Anonymous)
Date: 1998/07/10
Message-ID: <6o43as$e3a$1@basement.replay.com>
Newsgroups: rec.radio.scanner
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Replay Associates, L.L.P.
X-001: Replay may or may not approve of the content of this posting
X-002: Report misuse of this automated service to <abuse@replay.com>
X-NNTP-Posting-Host: basement.replay.com [194.109.9.44]
X-URL: http://www.replay.com/remailer/
X-XS4ALL-Date: Fri, 10 Jul 1998 05:55:08 CEST

He is not going to continue to destroy this newsgroup without a
response. I am not suggesting here that you should harass him, nor even
call him. But, if you do, do it from a pay phone in case he has caller
I.D.
This info came from one of the very popular white pages, so you can
verify it if need to.

JOHN E MACKEY JR
PO BOX 1586
BEAVERTON OR 97075
(503)626-7399

======[END OF CANCELLED POST]=======

You should be able to view the actual Cancel message on your own
NNTP Server by downloading this MESSAGE ID: 35A5C70B.148B@replay.com

But it is reproduced below as follows:

Path: w.siast.sk.ca!mongol.sasknet.sk.ca!tribune.usask.ca!
rover.ucs.ualberta.ca!scanner.worldgate.com!
news.maxwell.syr.edu!newsfeed.internetmci.com!
208.159.126.161!news.mci2000.com!not-for-mail
Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Organization: MCI2000

This message was canceled from within Mozilla.

=======[END OF CANCELLATION ORDER]====

The post that Mackey made 15 minutes later in his own name can viewed from
your news server under the following MESSAGE ID: 35A5CAFE.797@parg.org
but it is reproduced below as follows:

Path: roxye1.san.rr.com!news-out.internetmci.com!
newsfeed.internetmci.com!208.159.126.161!
news.mci2000.com!not-for-mail
Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Xref: proxye1.san.rr.com rec.radio.scanner:110627

willi_arsch@my-dejanews.com wrote:
> Say what you like about John, he has the guts and the tenacity to stand up

> to the newsgroup bullies. They hate him for that. But perhaps he has the
> strength of ten because his heart is pure, and all the lies they speak cannot
> harm him. All the howls of fulminating rage from the ones who want to
> dominate don't seem to make a difference. They remain impotent.

Thanks for the nice words!

I attribute my tenacity & standing up for whats RIGHT
to the way my parents raised me & to growing up in
the great State of Iowa, which remains my offical
state of residence even today.

I was raised to always do what is RIGHT, REGARDLESS
of what is popular or easy. Often times, the what is
popular or easy is NOT what is right.

When you do what is right, you know you are correct
in your heart, & that is what is important. THAT
is what makes INTEGRITY!

======[END OF MACKEY'S POST]========

Anyone want to do the honors and forward this information onto
the Abuse Dept at Internet MCI? Hopefully hey will give him the boot
for violating their TOS.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1252. Re: Open Letter to rec.radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a73ccc.4534314@news2.cts.com>
Source record: 153347

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> I like to flame Mackey to piss everyone else off.
>
> PLONK me!

Looks like a forgery to me. The REAL
AllSafe doesn't have to post from an open
NNTP server in Europe........
```

1253. NF2G Scannist Pages updates

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6o5g28jbs1@node17.cwnet.frontiernet.net>
Source record: 153348

NEW FEATURES of the NF2G Scannist Pages at www.ggw.org/nf2g

Scannist Glossary
NYSING - New York Statewide Incident Notification Group

UPDATES

The site is being updated and corrected all the time, thanks to
contributions by site visitors and the ongoing research conducted by
NF2G.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

1254. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: no@mail
Message-ID: <35aa3bb5.18400819@news.newsguy.com>
Source record: 153349
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

(Bill Cheek) wrote:

>Anyone want to do the honors and forward this information onto
>the Abuse Dept at Internet MCI? Hopefully hey will give him the boot
>for violating their TOS.

Why don't you just do it and shut the hell up? Maybe when he goes away, you'll
crawl back in to 'geritol mode'.

1255. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35a5fb19.11981153@news.fastlink.com.au>
Source record: 153350

"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:

:I don't mean to criticize, but a cellular tower isn't a repeater.

Not as such although it does act as one.

:I operate on 2 meters every day.

Such dedication. I hope you succeed in fixing them one day.

:A repeater is used to extend the range of a
:radio (in my case, I have an HT). A cellular tower is just a random
:transceiver setup to "talk" with one or more cellular phones.

It's not random.

:The input
:frequency for amateur radio is USUALLY 600KHz higher or lower than the
:output frequency.

That only applies on 2 metres. On 70cm it is 5MHz. On 10 metres it is
100KHz.

:In other words, there is no *other* cellular phone going through the tower
:on an input frequency, and having that transmission transmitted on an
:output frequency for all others to hear.
:
:A repeater broadcasts to everyone set to the same output frequency. Cell
:towers only transmit to one phone.

Cell phone towers broadcast to any receiver set to the TX frequency.

Barry

==========
To reply via email please remove the Xs from my
return address.

1256. Source of G/Wiz board?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35A64AAF.EB5@LESS.NET>
Source record: 153351

Anyone know of a good source for reasonably priced G/Wiz boards (to eliminate EDACS tones)? I am looking to install it in a Pro-90 scanner. I just need the board and instructions. I'll do the installation.

Thanks,
Robert

1257. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Robert.Newcome@f211.n1000.z52.warpgate.com
Message-ID: <a6c_9807100958@warpgate.com>
Source record: 153352

On 06 Jul 98 20:08:26, "John.Mackey.KA0SSF" <jmackey@parg.org>

> Let's let the flaming die so this NG can get back to talking about
> scanning.

Diarrhea mouth, why don't you follow your own advice?
Do you realize how idiotic you appear to the entire NG?
--
|WarpGate: Robert Newcome 52:1000/211
|Internet: Robert.Newcome@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

1258. South Florida Trunking Guide

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "Brian J. Cathcart" <NOSPAMScannerDude@juno.com>
Message-ID: <01bdac28$13869ba0$528ed6ce@scanner-dude>
Source record: 153353
Cross-posted to: alt.radio.scanner,rec.radio.scanner

SOUTH FLORIDA TRUNKING GUIDE -- UPDATED VERSION NOW AVAILABLE!!

"This book is definitely one that you want to include in your scanning library"
Warren Whitby, operator of the Trunked Radio System User's Page

Containing the most accurate frequencies and Trunk Tracker (TM) ID's for the Motorola trunked Public Safety agencies in South Florida from Indian River County south to Miami.

Trunked systems covered include:
- Broward County (BSO, Fire-Rescue, all Local Government)
- Broward County School Board
- Fort Lauderdale (includes Pompano Beach, Wilton Manors, Oakland Park)
- Coral Springs (inlcudes Parkland)
- Plantation
- Deerfield Beach Fire-Rescue
- Margate Public Works
- West Palm Beach (inludes Riviera Beach, town of Palm Beach, and Palm Beach Gardens)
- Boynton Beach
- Miami
- Miami Beach
- WTVJ NBC 6 TV

Other non-trackable trunked systems are also included with frequencies and general information:
- Indian River County
- St. Lucie County
- Martin County
- Hollywood (ETRUNK infomation included)
- Miami-Dade County
- Coral Gables
- State of FL ASTRO digital system

Also includes operating tips for using and getting the most out of the Trunk Tracker (TM):
- Descriptions of trunking systems used today
- Comparison between the Trunk Tracker (TM) models
- Undocumented bugs
- Converting Motorola (TM) talkgroups to Trunk Tracker (TM) format
- Sources of information and help
- "Keyboard tricks" not listed in the manual
- Setting up Type 1, Type 2, Type 2i, and Hybrid systems

Latest edition is the 2nd edition mid-year update.

Only $9.95 including shipping.

E-mail me for ordering information (remove the "NOSPAM" from my e-mail address to send mail)

--

The Scanner Dude
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!
NOTE! Remove the "NOSPAM" from my e-mail address to send me mail

1259. Palm Beach County, FL Frequency Directory

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "Brian J. Cathcart" <NOSPAMScannerDude@juno.com>
Message-ID: <01bdac2a$25c7d8e0$528ed6ce@scanner-dude>
Source record: 153354
Cross-posted to: alt.radio.scanner,rec.radio.scanner

PALM BEACH COUNTY FREQUENCY DIRECTORY AND SCANNER LISTENER'S GUIDE

"Your book is OUTSTANDING"
- PBSO deputy

Tired of outdated lists? Tired of buying a frequency book only to find that it reads like a phone book? Tired of not knowing the correct frequencies to listen to?

Well, no more! Containing the most accurate frequency information available on Public Safety agencies in Palm Beach County, FL, the is THE scanner book you need! Included in this Second Edition:

- Frequencies for FIRE, POLICE, EMS, PUBLIC WORKS, MEDIA, BROADCASTERS, AIRPORTS, and AMATEUR RADIO.

- Frequencies are listed in two sections: by SERVICE and by FREQUENCY

- Detailed information, with receive & transmit frequencies, complete channel descriptions, CTCSS codes, and FCC callsigns

- A comprehensive listener's guide, with information on which agencies cover the various cities, which channels are used, 10-codes, signal codes, Sheriff's Office district maps, EMS district maps, MED-COM Radio system, PBIA runway map, Florida Scanner laws, and a huge glossary of radio lingo & terms.

- Now includes a Trunk Tracker (TM) section, with frequencies and ID's for the Public Safety trunked systems in the county

- PLUS, included with each book is a condensed frequency list, a 1-page list of ALL Public Safety agencies in the county, including Trunk Tracker (TM) codes. Perfect for portable use!

Whether your're a resident of Palm Beach County, or just a visitor, this is what you need for complete Public Safety monitoring!

Only $9.95 including shipping.

SPECIAL OFFER! Buy the Palm Beach County book and South Florida Trunking Guide together for $17.95!!

E-mail me for ordering information (remove the NOSPAM from my e-mail address)

--

The Scanner Dude
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!
NOTE! Remove the "NOSPAM" from my e-mail address to send me mail

1260. Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a64d90.8826699@news2.cts.com>
Source record: 153355

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

THIS IS A PUBLIC HEALTH NOTICE!

The well known insipid, intransigent, itinerant,
insolent, irritable, instable, insidious, irascible,
irresponsible, flatulent, insufferable, irregular,
incontinent, inebrious, irresolute, itchy, ingratiating,
intractable, insane, irksome, insecure, insociable,
insolvent, intrusive, insubordinate, irreverent,
invertebrate, insubstantial, insular, irrevocable,
insupposable, intangible, invective, invidious,
irrational , irrelevant, ironheaded, irritant,
isochronal, irreflective IDIOT is up to his old
tricks again.

Beware....... and be AWARE.
```

1261. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a74f61.9291758@news2.cts.com>
Source record: 153356

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

no@mail (Paul) wrote:

> (Bill Cheek) wrote:
>
> >Anyone want to do the honors and forward this information onto
> >the Abuse Dept at Internet MCI? Hopefully hey will give him the boot
> >for violating their TOS.

> Why don't you just do it

I did. <grin>

> and shut the hell up?

Why don't I? Easy. Because of flatulent
imbeciles like....HIM....and YOU. See?

> Maybe when he goes away,

He won't. He's like a case of the syph.
He goes into apparent remission from time
to time, but never AWAY.

> you'll crawl back in to 'geritol mode'.

What's it to you, SniggleFritz? Are you
utterly helpless and unable to control
your own computer and software?

Play like a horse turd and hit the trail, Jack.

1262. iCOM R-10 Cloning Problems

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ken Kirkwood <kenkirkwood@pop.a001.sprintmail.com>
Message-ID: <35A64ECC.736E@pop.a001.sprintmail.com>
Source record: 153357

I'm having a problem with my R-10 getting it to clone from my PC. It works fine reading from the receiver, but when I edit the .icf file, save it, and try to write it to the receiver, it doesnt work. The display on the radio goes to "Clone In", and the first of the "progress arrows" shows on the display under the clone in wording. However, thats all it does. I've left it alone for as long as 20 minutes and it hasn't changed. Anybody had this problem or have any ideas as to a solution?

Thx,
-K2
krkirkwood@sprintmail.com

1263. Re: Discriminator Yupiteru MVT 7100

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: SpamTrap@[127.0.0.1]
Message-ID: <6o5l6m$8qk@news1.panix.com>
Source record: 153358
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,de.alt.radio-scanner,dk.fritid.hamradio,nl.radio.scanners,rec.radio.scanner,relcom.radio.ham

In article <900068353.707396@nlt185.pbc.be.philips.com>,
J. Donatz (Hans) <j.donatz@pbc.be.philips.com> wrote:
>Hi,
>
>I would like to have a sepperated connector for the discriminator output
>of my
>MVT 7100.
>
>Do you have experience with modifying the Yupi ?
>Where can I find the discriminator output ?
>Can I solder it straightly to a connector, or do I have to uncouple it with
>a capictor ? (which value ?) etc. etc.

From earlier this spring:

Newsgroups: rec.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,alt.radio.scanner
Subject: Definitive answer:MVT7100 discrim output
Date: Mon, 06 Apr 1998 06:39:28 +1000
Organization: Tasmania's Access Server Pty Ltd

Hi all,
After much of the weekend looking for the real discriminator output on
the Yupiteru MVT7100 receiver, I have the following to offer.
The discriminator output (for Narrow FM) appears on pin 9 of the TA
31136 sufrace mount chip on the IF board. However the output level of
this is pretty high, and I have found that my Hamcomm slicer interface
works well (and this is probably recommended) if you tap the
discriminator not at this point, but on the other side of the 56k
surface mount resistor which takes the unde-emphasised audio to pin 8 of
the 4066 surface mount IC.
If your slicer interface does not like the lower level, I guess you
could take the high level output, but make sure you use some form of
protection against shorting, such as a 5K ohm bleed resistor.
Now, some interesting things: This point that I mentioned here works
perfectly for PD (pager Decoder etc) but I really wanted it to look at
an EDACS control channel, 9600 bps, which it did not do initially.
Switching the radio to AM mode worked! I have one theory on this: the
output that I describe is constantly on, but selecting different modes
alters the bandwidth, with AM selected over FM seeming to give a
slightly wider bandwidth, which helps in decoding fast datastreams. The
damned thing even worked when selecting SSB (work that out!) but no
output is detected for wide-FM.
So, there you have it. If your discriminator tap doesn't work using

this info, try bleeding off a higher level output, and try selecting AM mode.
Thanks - Jason

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

1264. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OOITmvCr9GA.172@upnetnews05>
Source record: 153359

<Cell phone towers broadcast to any receiver set to the TX frequency.>
The "output" frequency, yes. But, cellular towers are secured so that ONLY a single phone can receive the transmission. With digital towers (TDMA), it is even more so.

<It's not random.>
Certainly is. A company can place one anywhere, anytime, or turn one on or off at any time under any circumstances.

<That only applies on 2 metres. On 70cm it is 5MHz. On 10 metres it is <100KHz.>
I was only talking about 2 meters. Sure, and on 1.25m it is 1.6 MHz. So...?

<Such dedication. I hope you succeed in fixing them one day.>
Dedication? I only said every day, not all day. Also, there's nothing to fix.

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Barry O'Grady wrote in message <35a5fb19.11981153@news.fastlink.com.au>...
>"Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:
>
>:I don't mean to criticize, but a cellular tower isn't a repeater.
>
>Not as such although it does act as one.
>
>:I operate on 2 meters every day.
>
>Such dedication. I hope you succeed in fixing them one day.
>
>:A repeater is used to extend the range of a
>:radio (in my case, I have an HT). A cellular tower is just a random
>:transceiver setup to "talk" with one or more cellular phones.
>
>It's not random.
>
>:The input
>:frequency for amateur radio is USUALLY 600KHz higher or lower than the
>:output frequency.
>
>That only applies on 2 metres. On 70cm it is 5MHz. On 10 metres it is

>100KHz.
>
>:In other words, there is no *other* cellular phone going through the tower
>:on an input frequency, and having that transmission transmitted on an
>:output frequency for all others to hear.
>:
>:A repeater broadcasts to everyone set to the same output frequency. Cell
>:towers only transmit to one phone.
>
>Cell phone towers broadcast to any receiver set to the TX frequency.

1265. Re: KA0SSF Call Sign Data

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#c9#KwCr9GA.206@upnetnews05>
Source record: 153360

Well, YOU certainly AREN'T Mackey! You even have the audacity to get
Mackey's amateur callsign wrong!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A62ED2.74EA@parg.org>...
>Anonymous wrote:
>>
>> John E. Mackey Jr
>> POB 1586
>> Beaverton, OR 97075-1586
>
>What a COWARD you are!
>
>You come on here anonymous, & post my personal data!
>
>You truly are a pathetic coward!

1266. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <egN2cyCr9GA.225@upnetnews05>
Source record: 153361

Who's the flaming idiot? No one likes you either.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

jackie@netsgo.com wrote in message <35A5777B.6FB5@netsgo.com>...
>pja wrote:
>>
>> John Mackey is right. Bill's flames have slowed
>> down or stopped altogether. J. Mack only has
>> to deal with the people out there who WANT
>> to keep it going because they seem to have
>> so few pleasures in life and must resort to this
>> inexpensive form of entertainment. At someone
>> else's expense. I can hardly blame J. Mack any
>> longer because he is only lashing at the people
>> who constantly needle him. Something that MANY
>> of us would do ourselves.
>
>you're a Flaming Idiot!
>
>Why don't you post something that's on-topic for change?

1267. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uNJMm1Cr9GA.103@upnetnews05>
Source record: 153362
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I hope you enjoy the amount of flames you are about to receive from Cheek.
Your life will be hell as long as you keep going, so please do just that.
It's Bill that's one of the few intelligent people on this newsgroup. Mackey
certainly is warped (I wish he would change, but it looks as if it shall
never happen), and you are of the same batch of people who are utterly
asinine.

Put more simply for you, it's people like you who keep this crap going.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Paul wrote in message <35aa3bb5.18400819@news.newsguy.com>...
>(Bill Cheek) wrote:
>
>>Anyone want to do the honors and forward this information onto
>>the Abuse Dept at Internet MCI? Hopefully hey will give him the boot
>>for violating their TOS.
>
>Why don't you just do it and shut the hell up? Maybe when he goes away,
you'll
>crawl back in to 'geritol mode'.

1268. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uPCag2Cr9GA.113@upnetnews05>
Source record: 153363

That's perfectly fine with me, however I will forward all of your forges to
MCI 2000, since that is where they're coming from.

Good luck!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A62E80.2A07@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>>
>> Well, there's a forge.
>
>hahahahahahahahaha!

1269. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: phancock@escape.ca
Message-ID: <35A6576D.2C48@escape.ca>
Source record: 153364
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Jim Wayda wrote:
>
> That is more than the scanner sold for new! The PRO 2006 which is a much
> better radio than
> the PRO 43 can be sold for $295.00. A PRO 43 in excellent condition
> should go for about
> $220.
>
> Ron M wrote:
>
> > Has full coverage in the 800mhz range, comes with leather case, box,
> > manual, antenna, ni-cads, AC wall adapter and shipping in US for
> > $295.00. Scanner is in excellent shape.
> > Ron

Here in Canada I've seen a couple 43s advertised for $225-250 Cdn
dollars. That's around $150 U.S. dollars for you Americans.

1270. Re: KC8CAJ Amateur Radio Page

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35a65b7d.216854313@news.atl.bellsouth.net>
Source record: 153365
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

On Tue, 07 Jul 1998 10:49:15 GMT, raneschr@student.lansing.cc.mi.us wrote:
>You may have been wondering what has happened to the site. Why it hasn't
>been updated in quite awhile. Well, I just recently landed a full time
>engineering job, and have not had time to update it. But that has changed!

Does that mean you lost the job?

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1271. DECT DIGITAL CORDLESS PHONES

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Peter Wigley <rambler@globalnet.co.uk>
Message-ID: <6o5lnvlbr1@heliodor.xara.net>
Source record: 153366

I was wondering if any bright spark had figured out how to get these to scan for other
local traffic. I have a Diverse 1010 and wondered if this could be done simply by inputting the correct keypad combinations, as any phone can be made to work with any base unit.

1272. Re: PRO 2001

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A65A76.BB2BA4AA@geocities.com>
Source record: 153367

http://www.radioshack.com/Support/

kcin@whidbey.com wrote:
>
> Hello. I bought a Realistic PRO 2001 scanner at a garage sale for $2. I
> was wondering if anybody out there knows anything, or has a link to a net
> page about these scanners. Thanks In Advance.
> Nick

--

=+=
Chris Cooper chris@ece.utexas.edu
Senior LAN Administrator
ENS Network Administration Center
Department of Electrical and
Computer Engineering voice: 512-471-0440
University of Texas @Austin fax: 512-471-5532
ENS 339 C0803
Austin, TX 78712 http://stingray.ece.utexas.edu/
=+=

1273. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Chris Ofaustin <chris357@geocities.com>
Message-ID: <35A65B73.4E131E52@geocities.com>
Source record: 153368

```
121.500 - Emergencies
122.000 - Flight Advisory Service
122.200 - Flight Service Stations
122.700 - Unicom - Uncontrolled airports
122.725 - Unicom - Private airports
122.750 - Unicom - Air-to-air communications
122.800 - Unicom - Uncontrolled airports
122.900 - Search & resuce training, & uncontrolled
airports
122.950 - Unicom - Controlled airports
123.000 - Unicom - Uncontrolled airports
123.025 - Helicopters - Air-to-air communications
123.050 - Unicom - Heliports
123.075 - Unicom - Heliports
123.100 - Search & Rescue
123.300 - Flight Schools
123.450 - Air-to-air communications (unofficial)
123.500 - Flight Schools
123.600 - Flight Service Stations - Uncontrolled airports
148.125 - Civil Air Patrol Repeaters - Secondary
148.150 - Civil Air Patrol Repeaters - Primary
156.300 - Aircraft-to-ship - safety
156.400 - Aircraft-to-ship - commercial
156.425 - Aircraft-to-ship - non-commercial
156.450 - Aircraft-to-ship - commercial
156.625 - Aircraft-to-ship - non-commercial
156.900 - Aircraft-to-ship - commercial
243.000 - Military Emergency "Guard"
255.400 - Flight Advisory Service
257.800 - Civilian Towers
311.000 - SAC Primary
321.000 - SAC Secondary
381.800 - USCG - Primary

Aircraft band is from 118 - 136 MHz, air traffic control is
from 108 to 156 MHz.

James Woods wrote:
>
> I need any airline frequencies for any major airline, or even small ones.
> Also, if anyone has any frequencies for the Myrlte Beach area. I would
> appreciate if you would send them to me.
>
> Thanks
> Dave
```

> oldwoods@worldnet.att.net

--

=+
Chris Cooper chris@ece.utexas.edu
Senior LAN Administrator
ENS Network Administration Center
Department of Electrical and
Computer Engineering voice: 512-471-0440
University of Texas @Austin fax: 512-471-5532
ENS 339 C0803
Austin, TX 78712 http://stingray.ece.utexas.edu/
=+

1274. FS or Trade : Yupiteru MVT-7000 made in Japan

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Akio Fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <35A4E79C.3F218EE1@nk.rim.or.jp>
Source record: 153388
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner

Hello!
I have Yupiteru MVT-7000(mint condition).
It is japanese popular handy type scanner.

For sale or trade for your radio.

I wait your information.

Specifications of MVT-7000
Frequency Coverage:8 - 1300 Mhz (100Khz - 8Mhz at reduced
sencitivity)
Output:Audio 130mW into 8 ohms
Modes:AM,FM,WFM
Memorys: 200
Dimensions:64.4(w) x 160(h) x 41(d) mm

Features

Super Wideband coverage
Memory Search and Priority Scan facilities
Extended receive
Large LCD backlight for easy viewing of all functions
Rotary tuning knob
Signal stength meter
Channel pass function
Attenuator
3 way power
Battery save

If you see HP, please see it.
http://www.nevada.co.uk/yup7000.html

Best regards
73
akio fujikawa
fujikawa@nk.rim.or.jp

1275. For Sale: BC890XLT Police Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: BCreasey@juno.com
Message-ID: <35a5639a.431843@news>
Source record: 153389

Would you like to know more about what is happening in
your local community? Buy this Bearcat BC 890XLT
scanner and you will be able to hear all of the action.

For those of you not familiar with this base/mobile
scanner, it has the following features:

1. Turbo Scan - Scan and searches up to 100 channels
per second.
2. VFO Control - Turn the variable frequency oscillator
tuner to select the desired frequency or channel.
3. 200 Channels - You can program up to 200 frequencies.
4. 10 Banks - Each bank contains 20 channels.
5. 29 - 956 MHz - Frequency range that can be searched
(not totally continuous from 29 - 956 MHz).
6. 10 Priority Channels - You can assign one priority
channel from each of the 10 banks.
7. Weather Alert - Lets your scanner function as a severe
weather warning radio.
8. Auto Store - Automatically stores all active
frequencies within the specified bank(s).
9. Auto Sorting - Programmed frequencies are
automatically sorted within each bank for faster
scanning.
10. Auto Recording - You can record from the scanner
onto a tape recorder.

The scanner includes the power supply, original
telescoping antenna, and operating manual.

This scanner currently sales on the Internet for
$259.00. The scanner is in great condition and I am
asking $175.00 or best offer.

If you are interested, please e-mail me.

Bert Creasey
Idaho Falls, ID 83402
E-Mail BCreasey@JUNO.COM

1276. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a76293.181286505@news2.cts.com>
Source record: 153390

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,phl.scanner,rec.radio.scanner,triangle.forsale

"skanman" <skanman@MCI2000.com> wrote:

> Pro 2004 for sale
> excellent condition

Pay no mind to the halfwit (skanman@MCI2000.com)
who replied to your post. He responds that way
to most "For Sale" posts. The poor sap is unemployed
and can't afford the better things in life for
himself, so he demeans and debases those who are
willing to work for what they get.

Your asking price of $275 for a PRO-2004 in
clean, pristine, good working condition isn't
unreasonable at all. You might need to come
down a little for a quick sale, but I'd say
you're in the ballpark.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1277. AOR 1500 Discriminator output

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Nobody Special <mwojcik@ripco.com.nospam>
Message-ID: <01bdaba9$ace42ee0$0f02000a@workstation>
Source record: 153391

I was wondering where the discriminator on the AOR 1500 was... I read
bill cheeks file and it wasn't listed... I found a chip labeled TA764GAP.
Is that it?

Any help you could give me would be greatly appreciated!

mwojcik@ripco.com

1278. Yo, AllSafe?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a574f1.3922138@news2.cts.com>
Source record: 153392

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Hey AllSafe....drop me a private
e-mail when you get a chance.

No biggie - take your time.

/B
```

1279. UBC 3000-XLT or PRO 43 Scanner Wanted!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: choad98@my-dejanews.com
Message-ID: <6o410n$g63$1@nnrp1.dejanews.com>
Source record: 153393
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I wish to purchase a UBC 3000-XLT or a PRO 43 Handheld Scanner. If you have one or know of one for sale, please contact me.

Thanks,

choad98@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1280. Re: Anal retentitive behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evuvlo.9wK@freenet.buffalo.edu>
Source record: 153394

On Thu, 9 Jul 1998 willi_arsch@my-dejanews.com wrote:

> Say what you like about John, he has the guts and the tenacity to stand up
> to the newsgroup bullies. They hate him for that. But perhaps he has the
> strength of ten because his heart is pure, and all the lies they speak cannot
> harm him. All the howls of fulminating rage from the ones who want to
> dominate don't seem to make a difference. They remain impotent.

You must BE John Mackey in not-so-clever disguise, yes? John IS the newsgroup bully - or he is trying to be. Ever notice the way he wants to control everyone else? Everyone else is the problem, not Johnnie. Typical delusional bullcrap.

Mackey is the problem. If HE quit posting the crap, it would stop. Just like that. But he won't because he enjoys it. And if he enjoys it, nobody is a bully. Logical, no?

Some assembly required.
Batteries not included.
Void where prohibited.

1281. Re: PRO-43 Battery Drain

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <6o3qm2$1h96$1@newssvr04-int.news.prodigy.com>
Source record: 153395

Yes, tried another set of nicads and also tried alkalines. Went ahead and sent it to Radio Shack for repair. Will get it back next week.
73,
Dave

1282. Re: any mods for the pro 23 ?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a56089.180764347@news2.cts.com>
Source record: 153396

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

hotwire@alaska.net wrote:

> any mods you know of would be apreciated ,thank you.

Dozens are possible. Either be specific, or
see the SCANNER MODIFICATIONS FAQ that I posted
within the last day or two here. It will tell
you a lot......

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

1283. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a586c9.8490269@news2.cts.com>
Source record: 153397

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Charlie Dwenger" <cdwenger@hsonline.net> wrote:

> Stuart,
>
> Thats not "shit" you smell, it`s your breath blowing back in your face.

Well?

Consider what the faggoty forger EATS.....

:-)
```

1284. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvuvLJ.A0D@freenet.buffalo.edu>
Source record: 153398

On Thu, 9 Jul 1998, pja wrote:

> John Mackey is right. Bill's flames have slowed
> down or stopped altogether. J. Mack only has
> to deal with the people out there who WANT
> to keep it going because they seem to have
> so few pleasures in life and must resort to this
> inexpensive form of entertainment. At someone
> else's expense. I can hardly blame J. Mack any
> longer because he is only lashing at the people
> who constantly needle him. Something that MANY
> of us would do ourselves.

The only person who wants it to continue is Mackeloon himself. And if you
believe otherwise, you're a sucker. Or a glutton for punishment...

Some assembly required.
Batteries not included.
Void where prohibited.

1285. John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <6o43as$e3a$1@basement.replay.com>
Source record: 153399

He is not going to continue to destroy this newsgroup without a response. I am not suggesting here that you should harass him, nor even call him. But, if you do, do it from a pay phone in case he has caller I.D.
This info came from one of the very popular white pages, so you can verify it if need to.

JOHN E MACKEY JR
PO BOX 1586
BEAVERTON OR 97075
(503)626-7399

1286. Re: Frequencies for St. Lawrence River/Thousand Island area

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6o45nrhjs2@node17.cwnet.frontiernet.net>
Source record: 153400
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mark D. Hall wrote in message <6o3u7b$73n@examiner.concentric.net>...
>I'm going on vacation soon to the St. Lawrence/Thousand Islands area
of NY
>and wanted to know if there were any good frequencies I should have,
such as
>Marine Patrols or Fire/Police...rescue/Life Star Helicopters...things
like
>that.

Visit the NF2G Scannist Pages at www.ggw.org/nf2g for upstate NY and
Ontario Province freqs, units, codes, etc.

73 de Dave, NF2G

1287. FS: ICOM R10 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35A59725.BD3B7430@home.com>
Source record: 153401

FOR SALE:

Icom R10 Scanner, like new, with original box, manual, etc.
[Cellular Band Blocked Out]

Includes the following options...

Icom CS-R10 PC Software
RS232/DB9 to R10 PC Interface Cable
Icom CP-12 Cigarette Lighter Plug, with Noise Filter
Heavy Duty DURUS belt case, from Grove
Motorola Ear Bud Earphone

All for only: $350.00 firm

I'll pay UPS (Insured), within the U.S.

Bill Crocker
Warren, MI.

1288. VISAR question

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: footage@panix.com
Message-ID: <footage-ya02408000R1007980029250001@news.panix.com>
Source record: 153402

I use a Motorola VISAR for most of my local monitoring. Here's my question: the audio jack takes a standard 3.5mm miniplug, but when the earpiece plug is fully inserted a loud tone (the standard "error" tone) is heard, overriding all other audio. Is this a malfunction, or is a special proprietary Motorola earpiece necessary?

I have tried the inexpensive Motorola earpiece used for the FRS radios, and it works fine if the plus is inserted only part way into the jack, but obviously it won't stay put.

Any advice? Many thanks.

Rick Prelinger
footage@panix.com

1289. Re: Airshow frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6o45nkhjs1@node17.cwnet.frontiernet.net>
Source record: 153403

Gale A Wuollet wrote in message
<6o3ti3$8kfq$1@newssvr04-int.news.prodigy.com>...
>Anyone know the 800 band freq's used by the Blue Angels and the
>Thunderbirds?

None have ever been reported.

1290. Re: Yo, AllSafe?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a5a198.15354949@news2.cts.com>
Source record: 153404

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Hey Allsafe:

Got your e-mail, but I'm confused. Whatever
you were talking about ain't what I was
talking about.

The thing is, I can't e-mail to you. I got
this flakey reply from Webmaster@netwit.com
asking me to not send any mail there as there
was no such animal as "allsafe".

The guy was nice enough about it, but very
decisive that I shouldn't be sending e-mail
there anymore.

Confused......

;-)

1291. Re: Yo, AllSafe?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a6a6de.16704841@news2.cts.com>
Source record: 153405

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Ohhhhh, I remember what you're talking
about now. Nooooooooo, don't sweat that
thing. I did it for external reasons;
not you.

You know....certain slimebags and snotballs?
They have a way of taking liberties and
helping themselves, so I just made it a
little harder on 'em is all.....

Not you. Nothing to do with you.

;-)

1292. Where can I learn to use a scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: temmett@my-dejanews.com
Message-ID: <6o4ddq$16l$1@nnrp1.dejanews.com>
Source record: 153406

I just purchased a Bearcat bc144xl scanner without having the first clue about using it. It did not come with a manual and so now I am a little confused? I have so many questions I don't expect someone to answer all, but if I could be lead to a site that has the answers I'd appreciate it.
What is Squelch?
How do I input the frequency I want when only two digits can be displayed on the scanner at one time?
Can I go to any specific frequency within the range of the scanner?
What is a "channel?"
I live in salt lake city so I should have a lot of frequencies available but everything is loud fuzz, why? The Weather station is the only clear station.

Thank you for your time,

Tyson

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1293. antenna options?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bbbuzz@banet.net
Message-ID: <35A5A694.411D@banet.net>
Source record: 153407

I need help in coming up with a viable antenna option for my situation. I live in an aprtment complex where I am not allowed to attach anything to any part of the building, fence, etc. I live at the top of a very large hill in Central Vermont so expect that pretty much antenna will be better than nothing. I listen with a BC200xlt and would need an option to cover pretty much all freq's (being in VT there isn't enough of any specific range to really take that into consideration.) Any help would be greatly appreciated. TIA

-Buzz

1294. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Emil Blaschek <Emil.Blaschek@siemens.at>
Message-ID: <35A5ACC2.41C67EA6@siemens.at>
Source record: 153408

to recieve a TV signal is no problem,
but a DISCONE takes the signal from all directions,
so you get a lot of reflections.
a reflection looks as if you see the same picture twice.
a prime picture and the same picture a little bit to the rigth again.
so you will hear a good signal, butthe picture will be very awful.

1295. Re: antenna options?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a7b130.19346853@news2.cts.com>
Source record: 153409

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

bbbuzz@banet.net wrote:

> I need help in coming up with a viable antenna option for my situation.
> I live in an aprtment complex where I am not allowed to attach anything
> to any part of the building, fence, etc.

Well, right there, you're pretty much out
of the realm of "viability".....and into the
realm of deep compromise and lesser of evils.

> I live at the top of a very
> large hill in Central Vermont so expect that pretty much antenna will be
> better than nothing. I listen with a BC200xlt and would need an option
> to cover pretty much all freq's (being in VT there isn't enough of any
> specific range to really take that into consideration.) Any help would
> be greatly appreciated. TIA

You're really out of "viable" choices, aside
from messing around to see if one thing works
better than another, There are no guarantees.

A lot depends on the construction of your
apartment and what access you have, if any,
to the attic.

You might could home-brew something for the
attic, like an off-center fed dipole maybe.
Or, even install a TV directional antenna up
there in the vertical plane.

If no attic access, then MAYBE a magnet mount
vehicular scanner antenna atop the refrigerator
would work....MAYBE. No guarantees.

Basically, you can't get blood out of a turnip,
and expenditures of time and money are not
apt to improve on the situation.

Try the magnet mount on the 'fridge if you
have some cash to burn. Radio Shack has a
decent one.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1296. Re: pro 26 help needed

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a8b2c0.19747549@news2.cts.com>
Source record: 153410

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

wsxc <wsxc@earthlink.net> wrote:

> I recently acquired a PRO 26 and the 800mhz reception is terrible!!!
> almost nonexistent. (I monitor LA City fire & Orange County Fire).
> I've tried changing the mode (NFM, WFM, AM) but that didn't help, and it
> can't be location because all my other scanners work fine in the same
> locations. All other frequency ranges on the Pro 26 , including 900mhz
> (I monitor Disneyland), work just fine.
>
> Any ideas????
>
> My next resort is to bring it in to my local radio shack for
> servicing...anybody have experience doing this???...is it a safe thing
> to do????

Yes, it's safe. And that is about your
only choice of remedies, unless you're
a technician with access to test equipment
and the right tools.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

1297. Mac freq cd?

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: slideNS@sirius.com
Message-ID: <slideNS-1007980026300001@ppp-asft01--018.sirius.net>
Source record: 153411

> Path: newsfiler.sirius.com!ppp-asft01--026.sirius.net!user
> From: slideNS@sirius.com (JF Sabastian)
> Newsgroups: rec.radio.shortwave
> Subject: Mac freq cd?
> Date: Wed, 08 Jul 1998 22:50:36 -0800
> Organization: none
> Lines: 3
> Message-ID: <slideNS-0807982250370001@ppp-asft01--026.sirius.net>
> NNTP-Posting-Host: ppp-asft01--026.sirius.net
> Xref: newsfiler.sirius.com rec.radio.shortwave:84814
>
> Is there a (freq ,database,ect.) CD for mac?
> If so where?
> Thanks

1298. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdabd5$accc5d20$d24b37a6@default>
Source record: 153412

Last question first, no I'm not tired of you asking the same questions I've asked myself. I have been able to re-create the problem on the bench (covers removed) but it's random just like when they are in use. I've changed the volume controls (more than once) and searched for bad solder joints. Nothing ...

If you can come up with a possible fix, you're a better man than I. I'm perplexed and frustrated, to say the least.

I'd junk them and buy new scanners but they work perfect for us in all other aspects. (that and the company really doesn't want to spend that much money, hence my looking for a fix)

Any ideas or suggestions ???

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

K4CC <k4cc@aol.com> wrote in article
<19980709123604 00.IAA03090@ladder03.news.aol.com>...
> In article <01bdab0e$cea8c220$621637a6@default>, "Mike Derryberry"
> <michael.derryberry@MCIONE.com> writes:
>
> >11 Mobile and 4 base installations. I'm having the problem with both the
> >base and mobile installations. Thought maybe it was a temperature thing
but
> >the base units are in a nice cool newsroom, and the mobiles do it summer
or
> >winter. Any guesses?
>
> Hmmm. So, it's not vibration (unless you've got one of those really
> tempermental Assignment Editors!! :)
> Have you been able to re-create the problem with one of them on the
bench, esp.
> with the cover removed? Are the units on for a certain length of time
before
> they crap out, or is it random? Are you tired of me asking questions
you've
> already asked yourself a hundred times?
> Shall I stop now?
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

>

1299. Re: BC 590 XLT Audio

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdabd7$b8b48ac0$d24b37a6@default>
Source record: 153413

Excellent ... I'll have to print this and give that a try. I have a scanner sitting on my desk, dumped by someone mad that it quit again.

Thanks,
Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Andy Moss <andmoss@ibm.net> wrote in article <35A52C68.3F23@ibm.net>...
> I can field that question........
>
> I had the same problem with mine!
>
> There's a chip resistor that supplies power to the audio amplifier. It
> is a really low value. I think it might have been 1 or 2 Ohms. Measure
> it with your Ohmeter and I suspect you'll find it reads appreciably more
> than the value written on it.
>
> Be sure to do this with the power OFF on your power supply otherwise the
> reading will be meaningless.
>
> Replace with same value or whatever is close enough. Don't jumper the
> resistor! The audio amplifiers are hard to find now.
>
> I used a discrete component and drilled two tiny holes with my dremel,
> through the PCB to mount it. I figure that a 1/4W resistor is gonna
> last a lot longer than a 1/16 or 1/32.
>
> It's been working for years now.
>
> Mike Derryberry wrote:
> >
> > 11 Mobile and 4 base installations. I'm having the problem with both
the
> > base and mobile installations. Thought maybe it was a temperature thing
but
> > the base units are in a nice cool newsroom, and the mobiles do it
summer or
> > winter. Any guesses?
> >
> > Thanks,
> > Mike

> > --
> > Happy Scanning ... Don't let the government take our scanners !!!
> >
> > michael.derryberry@MCIONE.com
> >
> > K4CC <k4cc@aol.com> wrote in article
> > <1998070812341900.IAA00144@ladder03.news.aol.com>...
> > > "Mike Derryberry" <michael.derryberry@MCIONE.com> writes:
> > >
> > > >15 of these scanners in use at work and several have developed a
problem
> > > >with the audio, it just drops out ... nothing, silence. Adjusting
the
> > > >volume control does nothing and turning the radio off and back on
does
> > > >nothing.
> > >
> > > Mike,
> > > How frustrating! Are all of these units mobile installations?
> > > Regards,
> > > Dave, K4CC
> > > USAF MARS - AFA2OQ
> > > Nashville TN
> > >
>

1300. Re: Discone performance on 30-50 Low Band

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdabd9$528f0700$d24b37a6@default>
Source record: 153414

I added a Whip cut down to 66 inches (for CHP) to my radio Shack discone
and it made all the difference in the world. Works great, without the whip
low-band was marginal at best.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Millimeter Wave Report <mmwr@email.msn.com> wrote in article
<eOUSLa6q9GA.104@upnetnews05>...
> Group,
>
> Just to add my contradictory 2 cents worth: I added a CB whip to the top
of
> my Radio Shack discone antenna. My purpose was to improve 25-50 MHz
> reception on my Pro-2035. I did not notice any significant improvement in
> reception. It may be that the Radio Shack antenna doesn't respond as well
to
> adding a whip as other discones do.
>
> Andrew Clegg, PhD
> Editor
> Millimeter Wave Report
> http://www.mmwrpt.com
> mmwr@msn.com
>
> Fbals wrote in message
<19980709015628000.VAA05912@ladder01.news.aol.com>...
> >I am think of adding a long (7 or 8 foot) vertical whip to my Diamond
> discone
> >but wondering if it will make a difference over the standard center
loaded
> >vertical whip on the low band for DXing. Also wondering how it will
perform
> on
> >26 -27 Mhz CB band when skip rolls in. Anyone have experience here?
> >
> >Frank
>
>
>

1301. Re: Repetitive neurotic behavior

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A5CAFE.797@parg.org>
Source record: 153415

willi_arsch@my-dejanews.com wrote:
> Say what you like about John, he has the guts and the tenacity to stand up
> to the newsgroup bullies. They hate him for that. But perhaps he has the
> strength of ten because his heart is pure, and all the lies they speak cannot
> harm him. All the howls of fulminating rage from the ones who want to
> dominate don't seem to make a difference. They remain impotent.

Thanks for the nice words!

I attribute my tenacity & standing up for whats RIGHT
to the way my parents raised me & to growing up in
the great State of Iowa, which remains my offical
state of residence even today.

I was raised to always do what is RIGHT, REGARDLESS
of what is popular or easy. Often times, the what is
popular or easy is NOT what is right.

When you do what is right, you know you are correct
in your heart, & that is what is important. THAT
is what makes INTEGRITY!

1302. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A5CB2D.3F85@parg.org>
Source record: 153416

Ryan Faricy KC0DSZ wrote:
> Believe it. I've got enough insight to know when someone's a
SNIP

Yawn!

Someday you'll learn!

1303. Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35a5bd96.15575613@news.cyberhighway.net>
Source record: 153417

nobody@REPLAY.COM (Anonymous) wrote:

>He is not going to continue to destroy this newsgroup without a
>response. I am not suggesting here that you should harass him, nor even
>call him. But, if you do, do it from a pay phone in case he has caller
>I.D.

Coward.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1304. KA0SSF Call Sign Data

Newsgroup: rec.radio.scanner
Date: 1998-07-10 00:00:00 UTC
From: nobody@REPLAY.COM
Message-ID: <6o4itf$4hq$1@basement.replay.com>
Source record: 153418

John E. Mackey Jr
POB 1586
Beaverton, OR 97075-1586

License Class: Extra
Country of License: USA
Previous Class: Advanced
License Issue/Renewal Date: 10/24/1994
License Expiration Date: 08/14/2000
Email Address: jmackey@usa.net. You can send email to John E. Mackey Jr.
Latitude: 45.49
Longitude: -122.80
Grid Square: CN85OL
County: Washington
Hours +/- GMT: -8

1305. SC-150 Accesories question

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Reddog <reddog113@goplay.com>
Message-ID: <6o8fp6$3mq$1@winter.news.erols.com>
Source record: 153121
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I recently saw that this scanner is available with a headset that looked kinda cool. Does anyone know if you can get this without buying a new scanner and how much they cost?? I saw it here: http://www.sound.net/~ne/unbc.htm

--

Does this work?: (probably not)
Pursuant to 47USC227, any unsolicited commercial email sent after 72 hours from the time of this reply will be subject to the following fees: 1. Each message will be subject to a $500 (five hundred dollar) downloading and archiving fee. Terms are NET 10 days from date of downloading, 18% APR after 10 days. 2. Each message older than 30 days will be charge $1 (one dollar) per day for each kiliobyte of disk space used until the downloading and archiving fee is paid. 3. Each meassage will be erased when all fees are paid.

1306. FS:Uniden SportCat Twin Turbo $125

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: sgillis@netdoor.com
Message-ID: <35abbaf8.24119304@news.earthlink.net>
Source record: 153122

I have 1 Uniden Sportcat Model 150SB that is about 3 weeks old with manuals, frequency guides, etc. I am asking $125.00 shipped in the continental US. Email sgillis@netdoor.com if interested.

1307. Oki parts for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Kevin Weaver <kweaver@fix.net>
Message-ID: <%yPp1.498$sO2.3281819@twinkie.callamer.com>
Source record: 153123
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
phones. This unit also works from 12vdc and 120vac $40.00
Also have a black nicad battery for above. Brand new Never used. $25.00
Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
Cig lighter power cord, Also is a quick charger. $ 15.00

If you buy all the above i'll throw in the oki phone. It works, But it was
droped and the LCD is cracked But phone works great.

Please send mail to kweaver@fix.net

1308. Oki parts for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Kevin Weaver <kweaver@fix.net>
Message-ID: <0BPp1.500$sO2.3282939@twinkie.callamer.com>
Source record: 153124
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
phones. This unit also works from 12vdc and 120vac $40.00
Also have a black nicad battery for above. Brand new Never used. $25.00
Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
Cig lighter power cord, Also is a quick charger. $ 15.00

If you buy all the above i'll throw in the oki phone. It works, But it was
droped and the LCD is cracked But phone works great.

Please send mail to kweaver@fix.net

1309. Oki parts for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Kevin Weaver <kweaver@fix.net>
Message-ID: <0CPp1.502$sO2.3283518@twinkie.callamer.com>
Source record: 153125
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
phones. This unit also works from 12vdc and 120vac $40.00
Also have a black nicad battery for above. Brand new Never used. $25.00
Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
Cig lighter power cord, Also is a quick charger. $ 15.00

If you buy all the above i'll throw in the oki phone. It works, But it was
droped and the LCD is cracked But phone works great.

Please send mail to kweaver@fix.net

1310. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711120231200.QAA00562@ladder01.news.aol.com>
Source record: 153126

In article <6o8fh4$p57$1@nnrp1.dejanews.com>, clarencegreen@my-dejanews.com writes:

>hi bill cheeks,
>
>why don't you tell every one here about the time you blew up the sat dish in
>colorado in the early 80's because of incorrect mounting!

Hi, clarencegreens. Why don't you tell everyone here something about scanning?

Oh, I'm sorry. That's s-c-a-n-n-i-n-g,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1311. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6o8hdmrjc1@stalker.oem.net>
Source record: 153127
Cross-posted to: rec.radio.scanner,alt.radio.scanner

One more idiot for the bozo filter! PLONK!
clarencegreen@my-dejanews.com wrote in message
<6o8fh4$p57$1@nnrp1.dejanews.com>...
>hi bill cheeks,
>
>why don't you tell every one here about the time you blew up the sat dish
in
>colorado in the early 80's because of incorrect mounting!
>
>you had amnesia after that and turned homosexual for a while, or are you
>still?
>
>
>how is Slick doing these days?
>
>
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1312. DFW Scan Radio ICQ List Page

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6o8kgf$eur@bgtnsc02.worldnet.att.net>
Source record: 153128
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Dallas-Fort Worth Scan Radio ICQ Page has been completely redone, I hope for the better
http://members.tripod.com/~B_Adair

1313. FedEx Frequency Update, Cleveland GP

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Rick Poorman <poormr@gte.net>
Message-ID: <6o8jsp$f01$1@news-1.news.gte.net>
Source record: 153129
Cross-posted to: rec.autos.sport.indy,rec.radio.scanner,alt.radio.scanner

The FedEx (CART) IndyCar Frequency Page has been updated as of Saturday
July 11 @ 17:00.

http://home1.gte.net/poormr/cart.htm

Thanks to the several contributors that have given updates during
Friday's and Saturday's sessions.

1314. cellphone to scanner conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: The Crew <dc@citynet.net>
Message-ID: <6o8j1mejf1@news.citynet.net>
Source record: 153130

So who has the mods for converting cell phones to cell scanners?
how about changing frequencies to cover another part of the band?? email
please!
thanks,
Randy

1315. ned info...bearcat 300

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: m keller <k9dzd@netusa1.net>
Message-ID: <01bdad0f$d87b0ee0$20f11ece@k9dzd>
Source record: 153131

i have a bearcat 300 that works pretty goo,ther is some mild distortion on
UHF
in the area of 453mhz,,,,on vhf hi it i very quiet,,,althoigh there is some
distortion
on uhf ,the unit still has a good receiver....
any ideas
monte k9dzd@netusa1.net

1316. Chat abouit COPS while it's on...it's fun! :)

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: dpinero@pobox.com
Message-ID: <35abd8f4.29050156@news.mindspring.com>
Source record: 153132

Hi all! I've been trying to figure out a way to drum up traffic to my Calling All Citizens site for over a year now! Taking a cue from the highly successful integration of the Art Bell radio show with an internet audience, I am now tying in our chat sessions with the television show COPS...although I am in no way affiliated with them.

I am sending this message out hours before COPS goes on the air at 8 PM EST. I am inviting you all to join in the chat as we all watch the program together critiquing what we see, making fun, applauding, and otherwise just shooting the breeze. You'll need your net connection and a good TV, and working fingers for the keyboard.

You'll also need the URL to the chat room. You can point your JAVA-capable browser to:

http://members.aol.com/truth400/chat2.htm

I'm not so sure this idea will work, so I'll be monitoring turnout etc. for ways of fine-tuning it.

For background, my site is a monument to the issue of OPEN BROADCASTING. It advocates through philosophical discussion and the occasional action, the open-airing of basic public safety radio communications for public benefits. This rhetoric was born out of the increasing trend towards trunked and digital radio systems that shut scannerists out. You can learn more about this at the Calling All Citizens website at:

http://members.aol.com/truth4000/page1.htm

As a side note, the reason I've picked the TV show COPS as an audience magnet is because as scannerists, we tend to enjoy watching police work and catching the bad guys. The concept of chat running alongside a running TV/Radio broadcast has worked great for the Art Bell radio show and I believe it will work for this.

Hope to see you all there!

Dave
Are your local police going undercover?
http://members.aol.com/truth4000/page1.htm
David Pinero ICQ # 3887811 * AIM Name TDAVE365
Personal Homepage http://www.pobox.com/~dpinero

1317. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eFI0KfRr9GA.212@upnetnews05>
Source record: 153133
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

>I've got news for ya, child. I didn't say a single untruthful thing.
Complain
>away, baby.

Hmm... "Baby"? That reminds me of you. You have all the appeal of
a paper cut. Even lepers avoid you. You are a fiend and a sniveling,
back-boneless coward, and you have bad breath. You are
degenerate, noxious and depraved. I feel debased just for knowing
you exist. I despise everything about you. You are a bloody nardless
newbie twit protohominid chromosomally aberrant caricature of a
coprophagous cloacal parasitic pond scum. And I wish you would go
away.

Hahahahahah...

>Keep your nose in your own business and I won't have to slap you around
>constantly.

I'm sure you do enough of your own slapping around, so don't worry about me.

You're a putrescent mass, a walking vomit. You are a spineless little
worm deserving nothing but the profoundest contempt. You are a jerk, a
cad, a weasel. Your life is a monument to stupidity. You are a stench,
a revulsion, a putrefaction, a big suck on a sour lemon with a lime
twist.

You are a bleating foal, a curdled staggering mutant dwarf smeared
richly with the effluvia and offal accompanying your alleged birth
into this world. An insensate, blinking calf, meaningful to nobody,
abandoned by the puke-drooling, giggling beasts who sired you and
then killed themselves in regret for what they had done

<cackling>

>Must be pretty cool to be 15 and in the house late on a Friday night.

ROTFFLMFAO!

Your hand even refuses autoerotism. You are
unreservedly pathetic, starved for attention, and lost in a land that
reality forgot. On a good day you're a half-wit. You remind me of drool.
You are
deficient in all that lends character. You have the personality of
wallpaper. You are dank and filthy. You are asinine and benighted.
You are the source of all unpleasantness. You spread misery and sorrow
wherever you go.

I cannot believe how incredibly stupid you act. I mean rock-hard stupid. Dehydrated-rock-hard stupid. Stupid so stupid that it goes way beyond the stupid we know into a whole different dimension of stupid. You are trans-stupid stupid. Meta-stupid. Stupid collapsed on itself so far that even the neutrons have collapsed. Stupid gotten so dense that no intellect can escape kind of stupid. Singularity stupid. Blazing hot mid-day sun on the warm side of Mercury stupid. You emit more stupid in one second than our entire galaxy emits in a year. Quasar stupid.

Stick your head in your floppy drive and type "Format a:".
Your intelligence is a Kronecker delta function which spikes at the value "moron". You are too stupid to live. Go down to the glue factory, where they dispose of old horses, and volunteer to be disposed of.

<giggling profusely>

Nothing here was untruthful, either!

Oh, and by the way: "PLONK"!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

1318. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uzvcgfRr9GA.223@upnetnews05>
Source record: 153134
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Yes! Take a look at my reply to his latest message in this thread!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Phil Smalley wrote in message <6o6koi$8kr@hacgate2.hac.com>...
>In article <OcZrXVHr9GA.227@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:
>>I am sure your ISP will just love this!
>
>No, no ,no Ryan, my boy that's the Mackey way out. You gotta take matters
into
>your own hands with these people.
>
>For example, when he told you to go pop your zits, you should have shared
with
>him how much they remind you of him, how he wears depends himself, but only
>forgot when the alzheimers kicked in. Then you can tell him his music
sucks,
>his mother dresses him funny, and he wouldn't know a scanner from his own
>cavernous dribbling poop-chute.. Then you tell him that he's just another
>flame happy wingnut and drop him in the old killfile. Then, laugh about it,
>pause and laugh some more.
>
>Works for me, every time.
>-Phil
>
>--
>|Reason to smile: Every seven minutes of every day, someone in |
>|an aerobics class pulls a hamstring. |
>--

1319. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eDNIUgRr9GA.264@upnetnews05>
Source record: 153135

Ignorance is bliss, jerk.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35a898b2.2972975@news.mia.bellsouth.net>...
>You could try to fix ignorance by doing a simple web search on a topic
>before replying with misinformation....

1320. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#FHvGhRr9GA.208@upnetnews05>
Source record: 153136

Ok, I admit. I was wrong. I don't deal much with cellular phone systems, so
I shouldn't have responded anyway!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Glen Quarnstrom wrote in message <35a67164.5573592@news.cyberhighway.net>...
>barryo@XfastlinkX.com.au (Barry O'Grady) wrote:

>
>Well, Ryan, that's exactly what it is, a repeater.
>
>>Not as such although it does act as one.
<snip>

1321. 800 mhz Trunked Digital?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: shirsh@bellsouth.net
Message-ID: <shirsh-1107981712230001@host-209-214-193-82.mem.bellsouth.net>
Source record: 153137

Are there any scanners capable of receiving 800 mhz trunked digital. Our local police and fire have recently switched. : - ((

1322. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uFkEqjRr9GA.263@upnetnews05>
Source record: 153138

Yep! Mackey *loves* weekends!

For now, I use just the filters in my client, but how would I set up a server-side killfile for AT&T and/or MSN? I will ask them sometime - I haven't had much time lately. I am boning up on my CW (not to mention getting into SkyWarn) for my General ticket...

Regards
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Bill Cheek wrote:
>> Who's the flaming idiot? No one likes you either.
>
>Check the PATH on these johnny-come-latey's.
>Chances are, they are just a form of the
>Mack Attack.
>
>Pop 'em in the poopy a time or two if you want,
>but then stick 'em on your Shit List righteously
>quick. They're not worth messing with much. They
>haven't "paid their dues", if you catch my drift.
>
>:-)
>
>BTW....get set for a Mack Attack this weekend.
>

1323. Was this a good deal??????

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <15050-35A7D5A3-27@newsd-112.bryant.webtv.net>
Source record: 153139

Hi all,I just drove 25 miles to pick up a new pro 64 for 99.95 + tax=$106.00,but I first wandered into the pawn shop next door!!! Of course I asked if they had any scanners and the salesman pulled out a small box containing a pro 43!! I inspected the radio,it was in very good condition,not excellent ,not mint,lots of little scratches on the plastic case,and a tiny chip of plastic missing onthe bottom left corner,but you really have to inspect the radio to see it!! I turned on the unit and it was picking up airplanes and air traffic beautifully,as someone had them programmed into the scanner!!!
I was impressed with this radio more than the new pro 64 and it is definately modifiable as the date code is 3 A3,and it is the 20-300 model !!
After 15 minutes of bickering I walked out with the radio for $44.50 + tax=$47.00....I know this is a fine radio,but what are they worth if I were to buy one on this group in very good shape???
I probably should still have picked up a pro 64,maybe next week,there were 5 of them....
Thanks in advance, Burt

1324. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ODJAWlRr9GA.103@upnetnews05>
Source record: 153140

In your own words, "hahaha,this must be a forge-you can't be this stupid!".
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35a898b2.2972975@news.mia.bellsouth.net>...
>You could try to fix ignorance by doing a simple web search on a topic
>before replying with misinformation....

1325. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A800D5.EAB43444@juno.com>
Source record: 153141
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looks like Officer Colostomy For Brains friends from parg are busy again.

IP block lookup for 198.145.199.104

whois -h whois.arin.net 198.145.199

AUSNet Services, Inc. (NETBLK-AUSNET2)
Suite 601
400 SW Sixth Avenue
Portland, OR 97204

Netname: NETBLK-AUSNET2
Netblock: 198.145.0.0 - 198.145.255.255
Maintainer: AUS

Coordinator:
Registry, AUSNet Domain (ADR5-ARIN) registry@US.WORLD.NET
+1 503 242-1400 (FAX) +1 503 242-1375

Domain System inverse mapping provided by:

NS.WORLD.NET 192.243.32.10
NS1.SPRINTLINK.NET 204.117.214.10
NS2.SPRINTLINK.NET 199.2.252.10
NS3.SPRINTLINK.NET 204.97.212.10

Record last updated on 09-Jun-98.
Database last updated on 10-Jul-98 16:09:34 EDT.

clarencegreen@my-dejanews.com wrote:

> hi bill cheeks,
>
> why don't you tell every one here about the time you blew up the sat dish in
> colorado in the early 80's because of incorrect mounting!
>
> you had amnesia after that and turned homosexual for a while, or are you
> still?
>
> how is Slick doing these days?
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit

unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1326. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <1998071122260000.SAA19234@ladder03.news.aol.com>
Source record: 153142

In article <eFI0KfRr9GA.212@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> writes:

>Hmm... "Baby"? That reminds me of you. You have all the appeal of
>a paper cut. Even lepers avoid you. You are a fiend and a sniveling,
>back-boneless coward, and you have bad breath

So get on yer knees and SQUAT, BOY!!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1327. Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980711223103000.SAA14161@ladder01.news.aol.com>
Source record: 153143

Someone said he's still around. Haven't found him yet. Where's that big 'ol Glen Quarrelstrom?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1328. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a7eaf5.5862931@news.mia.bellsouth.net>
Source record: 153144

On Fri, 10 Jul 1998 21:49:12 -0700, "Mr. WireHead"
<wirehead@pacbell.net> wrote:

>Bravo Charlie Bravo ! ! ! ! !
>
>Check this out - he's a "sensitive" fellow
>
>http://x4.dejanews.com/getdoc.xp?AN=363015961&CONTEXT=900132186.847970522&hitnum=22
>

BAHAhahahahahaHHAHAhahHhzhahahahahaah!!!!!!!!!!!!you gotta be
kidding!!

1329. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6o8qh8$vf9$1@stalker.oem.net>
Source record: 153145

Doing what he always does: Posting off-topic messages and flaming.

CBRambo wrote in message
<19980711223103000.SAA14161@ladder01.news.aol.com>...
>Someone said he's still around. Haven't found him yet. Where's that big
'ol
>Glen Quarrelstrom?
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

1330. Re: Death Threat?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35bfe4c9.14342619@news.cyberhighway.net>
Source record: 153146
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

willi_arsch@my-dejanews.com wrote:

Earlier, I wrote:

>> Oh, and to the Cheek sycophant who e-mailed me the death threat, your
>> ISP has been notified. Do it again, and the law will be knocking at
>> your door.
>> --
>> glenq@cyberhighway.net
>> WB7DOW
>>
>> http://www.cyberhighway.net/~glenq/
>>
>
> You must sleep with the fishes, Quanstromi. Sorry, but you know too much.
>You can't be psyched out. You can't be intimidated. So you must be eliminated.

Heh. Be that as it may, the perp has had his account terminated.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1331. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a7ebea.15754064@news2.cts.com>
Source record: 153147

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

> Yep! Mackey *loves* weekends!

Typically, yes. And I looked for a massive
Mack Attack this weekend (and last - see the
thread called COMING REIGN OF TERROR), but
since I called for it in advance, he is
likely laying low to make me incorrect.

Which is fine with me. I'd rather be
wrong than right in this case.

> For now, I use just the filters in my client, but how would I set up a
> server-side killfile for AT&T and/or MSN? I will ask them sometime -

Don't bother.....large ISP's won't pass the
time of day with you or let you near the servers,
with singular exception if you have a Unix Shell
Account. THEN it might be possible to access
your own disk space and drop in some scripts
and stuff to keep an eye on things for you.

Otherwise, your choices are few:

1. Put up your own server, either a Unix box or
a Windows NT Server on a more or less direct
link to the Internet. SOME ISP's will even
let you put your own machine and software on
their premises and then let you manage it by
a remote connection.

2. Stick to the client side of operations, but
whenever in doubt, use the "Remote Mail" features
of your software to take a peek on the remote
server BEFORE commiting to a download. For sure,
Windows Messaging and MS Outlook 97/98 have this
Remote Mail feature where you "peek" and delete
anything suspicious before commiting to the download.

I could put up my own NNTP server and filter the
flow from the uplink, but there is no technical
difference there from filtering down and the
client side before downloading newsgroup stuff.
Actually, the client side is better for NNTP stuff
because there would be less of a load on the server,
in this case, YOUR server, if you had one. It
doesn't make much sense to run your own NNTP
server unless you're just doing some private
newsgroups for a small audience.

Client-side NNTP work is MUCH LESS demanding on
the CPU than server-side, for obvious reasons.
But I admit it is nice to have your own Web,
FTP, ILS, and SMTP/POP3 servers. In my case,
I can slap a gunny sack over ANYTHING that
even smells like Mackey or Queenie, and hose it
before it ever finds a comfortable place on
the disk.

> I haven't had much time lately. I am boning up
> on my CW (not to mention
> getting into SkyWarn) for my General ticket...

For whatever it is worth.....it looks to me
like you have some computer skills above and
beyond that of your casual dork....and possibly
like you are going to make computers your life's
work. If so.......bear in mind that it is very
difficult to be good at more than one or two
things.....the implication being don't let ham
radio interfere with your main thrust into life.

The mitigating factor there is that radio and
related electronics ARE very closely entwined
with certain kinds of computer work....so my
intent wasn't to dissuade; rather to warm you
up to the idea of focusing on whatever it is
that is to be your Life's Work. Don't get too
distracted. Any time you doubt this tenet,
imagine the power of a magnifying lens on a
piece of paper when plain sunlight is focused
on it. But out of focus, and it's worse than
no lens at all.

I know...I know.....at 15 yrs, a body NEEDS
distractions just to cope....but betwixt the
ladies and 'hanging out', there's not a lot of
room for more defocusing in those who are headed
somewhere.

In a word, ham radio will last you all your Life.
You needn't be in a hurry if it means other

important things will be sacrificed.

Your Life's Mission should remain in the
forefront of your mind at all times. And
if it is, that's about as close of a guarantee
to success as it gets.

;-) <wink>

Pity there are only three firm guarantees on
this planet: death, taxes, and Mackey....

1332. BC350A Help needed

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: barry <btuttleman@worldnet.att.net>
Message-ID: <6o8sjq$i9d@bgtnsc02.worldnet.att.net>
Source record: 153148

i just purchased a uniden bearcat BC350A at the flea today, it came w/out any paperwork, etc. where can i purchase a manual or copy thereof?? also, what freq's are covered by this little mobile unit?? don't know if i can use this legally as a mobile, is it worth using as a home unit (i have plenty of regulated ps's)? what is the quality of this unit?? any further info appreciated.
tnx,
barry
carson city, nevada

1333. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a8f228.17352320@news2.cts.com>
Source record: 153149

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

clarencegreen@my-dejanews.com wrote:

> hi bill cheeks,

Hi Claribelle GreenCheese!

> why don't you tell every one here about the time you blew up the sat dish in
> colorado in the early 80's because of incorrect mounting!

Ohhhh, believe me, I WOULD if there were
anything to it. But the prime fact, snake,
is that I don't "incorrectly mount anything"
period, and in the 80's, I didn't mess with
satellite dishes. Sooooo YOU tell that story,
if you got any lugnuts at tall.

Yes, why don't YOU tell us all the story?
Don't be shy, you miserable fat slug, belly
right up to the bar and spit it out!

> you had amnesia after that

Noooooo, asswipe, I have a photographic memory
that dates back, certain to when I was 2, and
I have less clear memories that possibly predate
that time.

> and turned homosexual.....

You're projecting again, asslick. "Projecting"
is a psych term for what people like you do
when accusing the world around them of their
own wretchedness, perversions, and aberrations.

> how is Slick doing these days?

Slick? Yeah, you be one slick dick in this
sandpaper world. Now come here, I've got a
sheet of #20 grit that will fix you up just
fine and dandy.

Play like a tree in the Spring and leave....

1334. 2006 with opto board

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: gagman@mindspring.com
Message-ID: <35a7f5ac.29929535@news.mindspring.com>
Source record: 153150

I have a RS 2006 scanner with an opto 456 board that allows this scanner to be used with your computer. Asking $850 firm.

1335. Re: Mack vs. Cheek: What started it??

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "/\\ndroid <at" <androidcat@hotmail.com>
Message-ID: <35a7f839.0@news.myna.com>
Source record: 153151

pja wrote in message <359F1B25.B4DAA5AE@pacifier.com>...
>What started this feud and how long has
>it been going on? You think somebody
>killed somebody's kid by the way it has
>been going back and forth.

Who cares. Use a newsreader with filters/killfile/twitfile, and start
*PLONK*ing until all you see are messages about scanners. I've got Macky
plonked, but soon I'll have to add all the people who reply to his trolls.

/\<.
DO NOT FEED THE TROLLS.

1336. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "/\\ndroid <at" <androidcat@hotmail.com>
Message-ID: <35a7f83a.0@news.myna.com>
Source record: 153152

MAlexder wrote in message
<1998070912142300.IAA28170@ladder01.news.aol.com>...
>
>Several people--Cheek included--have put Mackey into their bozo filters.
>Unfortunately, Mackey continues his relentless flaming, personal attacks
and
>all of his other usual sordid tactics. He insists that everyone stop
engaging
>in the very tactics that he espouses. Under the circumstance, I doubt that
>he'll ever stop disrupting the newsgroup.

So add him to *your* filters. If a bozo shits on the net, and no one hears
it, does it make a sound?

/\<.
DO NOT FEED THE TROLLS.

1337. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "/\\ndroid <at" <androidcat@hotmail.com>
Message-ID: <35a7f83b.0@news.myna.com>
Source record: 153153

Emil Blaschek wrote in message <35A5ACC2.41C67EA6@siemens.at>...
>to recieve a TV signal is no problem,
>but a DISCONE takes the signal from all directions,
>so you get a lot of reflections.
>a reflection looks as if you see the same picture twice.
>a prime picture and the same picture a little bit to the rigth again.
>so you will hear a good signal, butthe picture will be very awful.

I've found that a discone makes a lousy TV antenna due to lack of gain. Even the butterfly UHF antenna that came with the set does a better job.

/\<.

1338. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a9f7a4.18755950@news2.cts.com>
Source record: 153154

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:

> Looks like Officer Colostomy For Brains friends from parg are busy again.
>
> IP block lookup for 198.145.199.104
>
> whois -h whois.arin.net 198.145.199
>
> AUSNet Services, Inc. (NETBLK-AUSNET2)
> Suite 601
> 400 SW Sixth Avenue
> Portland, OR 97204

Well, well, well....... :-)

My goodness, the fine city of Portland sure
has become a hotbed of imbecilic idiocy these
days, now hasn't it?

"Clarence Green", my ass........ :-)
which, in the ancient Farsi language,
just happens to mean,.....yup, you
guessed it! JOHN MACKEY

I knew it! I just friggin KNEW that there
would be a Mack Attack this weekend! Gawd,
I coulda bet on it. Wish I had now.....

Damn!

;-)

1339. IC-Q7a for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <EvyFKF.KF0@freenet.akron.oh.us>
Source record: 153155

For Sale:

Icom IC-Q7a HT with wideband receive (30-1300 Mhz).
Bought new 2 days ago.
Bored with it.

Paid $212 out the door.
Will sell complete, as new, for $190 shipped (CONUS)
Has box, manual. Belt clip and strap not even opened yet.

Please reply direct to aa186@acorn.net

--
2

1340. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aaf9c8.19304497@news2.cts.com>
Source record: 153156

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

cbrambo@aol.com (CBRambo) wrote:

> Someone said he's still around.
> Haven't found him yet. Where's
> that big 'ol Glen Quarrelstrom?

You mean "Glenda Queenstorm"? I call
'im "Queenie" now because it just chaps
his hide something awful.

He reminds me of those old Tarzan dolls.
You know, where you wind 'em up; pitch
'em in the toilet and watch 'em wrestle
a turd.

Kind of sick, actually, but you get the idea?

Yeah, he's around, acting like a housefly as
usual. (eating shit and bothering people.)
```

1341. Re: Was this a good deal??????

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35abfb1e.19646277@news2.cts.com>
Source record: 153157

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

CasinoMaster@webtv.net (Travel Master) wrote:

> After 15 minutes of bickering I walked out with the radio for $44.50 +
> tax=$47.00....I know this is a fine radio,but what are they worth if I
> were to buy one on this group in very good shape???
> I probably should still have picked up a pro 64,maybe next week,there
> were 5 of them....

You did well on BOTH! That PRO-43 was
easily worth twice the price and the
PRO-64 is almost as good, sans cellular,
but it is easily computer programmed,
whereas you have to retrofit the PRO-43
for computer programmability.

You made out just fine, guy.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1342. RS 2004, what is average price these days

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: 98 HD FXD <n4wfk@erols.com>
Message-ID: <35A7F674.5582BC9F@erols.com>
Source record: 153158

I friend has a RS 2004 scanner in excellent shape that I may buy. Just wondering what the average used price is on these.
Thanks in advance.
n4wfk@erols.com

1343. Re: Where can I learn to use a scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "/\\ndroid <at" <androidcat@hotmail.com>
Message-ID: <35a80816.0@news.myna.com>
Source record: 153159

temmett@my-dejanews.com wrote in message
<6o4ddq$16l$1@nnrp1.dejanews.com>...
>I just purchased a Bearcat bc144xl scanner without having the first clue
about
>using it. It did not come with a manual and so now I am a little
confused?
>I have so many questions I don't expect someone to answer all, but if I
could
>be lead to a site that has the answers I'd appreciate it.
>What is Squelch?

Squelch chops off the sound when the signal strength is too low. (i.e. all
that fuzz is a channel with no signal.) If you have the squelch all the way
down, the scanner won't skip to the next channel, turn it up a bit until you
don't hear the fuzz.
>How do I input the frequency I want when only two digits can be displayed
on
>the scanner at one time?
Don't know. You should check into getting a manual from Bearcat. There are
sites out there that should have the company's address.
>Can I go to any specific frequency within the range of the scanner?
That should be possible. You need that manual. Scanners are a bit anal in
that you usually have to program a channel with the frequency, then goto
that channel. Many scanners can scan anything between two frequencies. Me,
I want a dial to twiddle. (As soon as I get a computer interface board for
my 2006, I'm going to write a virtual dial program!)
>What is a "channel?"
It's a just a specific frequency to listen on. Scanners used to need a
crystal for each frequency. Now, thanks to fancy curcuits and cheap memory
chips, a channel is just a "place on the dial that you want to listen to."
>I live in salt lake city so I should have a lot of frequencies available
but
>everything is loud fuzz, why? The Weather station is the only clear
station.

Turn up your squelch until the fuzz goes away. Check at the local Radio
Shack to see if they have a scanner frequency book. If they don't, you'll
have to hunt up a speciality radio store, or find a web site by some
semidemigod that covers your state. <Play: We're not worthyx3> In Ontario,
it's http://www.members.home.com/ontscan/hotlinks.html you could cruise the
links and see if you can get somewhere useful to you.
>Thank you for your time,

Hey, it beats listening to cell phone traffic. Anyone got a Cantonese to
English conversion program? (Toronto has the largest Chinese population of

any city outside of China--and <smile> they ALL have cell phones! And if you're ever in Toronto try the Dim Sum! [Elderly ladies with carts roving the restaurant, and no English--"What is it?" "Try! Try! Is good!"] But head for Agincourt rather than Kensington.)(Or any food. Toronto attracts most of Canada's immigration--and they all open restaurants. We born Canadians? Well, we eat well! [If only I could get some REAL Montreal style smoked meat!])

/\<.
I'm an anglophone, illegal anglophone, an anglophone from Quebec.

1344. Re: F.S. Pro 2006 with pistol

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "/\\ndroid <at" <androidcat@hotmail.com>
Message-ID: <35a80817.0@news.myna.com>
Source record: 153160

skyhawk wrote in message <6o4n22$h3b@bgtnsc02.worldnet.att.net>...
>I have a mint Pro 2006 still in the box....and a Ruger Semi-Auto 9mm
>to shoot it with......I am askin $2,000 dollars for it .This is a good
>price for this scanner because you can get 800mhz cell phones on it.

Even if you shoot it? :)

/\<.

1345. Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.980711202831.17511A-100000@home.dp.net>
Source record: 153161

Regarding my recent and only post:

My MOST HUMBLE apologies extended.....

I thought I was making a legitimate point. It appears I wasn't.
I don't have filtering capabilities as some of you suggested, EXCEPT to delete this News Group from my list, so I shall. Thanks to those who did offer the suggestions anyway.

I DID NOT (or wasn't trying to) place blame on any certain individual. I admit, I did name the two whose names I've seen endlessly mentioned as alledgedly being involved. I do NOT know what or who started it ("IF" it IS even them), or who is feeding the perpetual feud, nor do I care. That wasn't my intent. To those I did mention, I apologize for any inconvenience or trouble it may have caused you.

If you folks enjoy this, that's your thing, not mine. I'm outta here. I just thought it would be nice to see peace here and the N.G. used as it was intended. Guess I am WRONG.

I apologize for the intrusion and trying to care. You'll not hear from me again to help or even to ask for help regarding scanners and the like. Apparently, that isn't what this news group is truly for.

Carry on, folks!

Lou

Tech@DP.NET

*Not affiliated with DP.NET other than for paid internet service
Any opinions are strictly my own.

1346. Re: Yupi MVT9000

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: PJ Mursak <pjm@3wave.com>
Message-ID: <6o94vg$a8v$1@news13.ispnews.com>
Source record: 153162

Unit has been sold. Thanks.

PJ Mursak wrote in message <6o83m7nub1@news12.ispnews.com>...
>Unit is in excellent ++ condition cosmetically (always in its case).
>Functionality and performance are perfect.
>
>531kHz - 2039 MHz Full coverage ***no gaps***
>
>Unit will be sold with its case, original box, antenna, original manual and
>copy of Rich Wells' instruction manual which helps the novice user gain
>quick familiarity with this receiver. No adapter supplied since this is a
>European version. Uses AA alkalines or NiCds.
>
>Hate to see it go but need to sell to make way for a newly ordered AR 8200.
>
>Will sell for $365. I will pay FedEx COD shipping (payable with money
>order/cashier's check/certified funds). Email or call:
>
>Pete Mursak
>540-669-7907 (anytime)
>
>
>

1347. Re: I need freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "J.M." <wnjl@gbsias.com>
Message-ID: <35A81F96.56A9@gbsias.com>
Source record: 153163
Cross-posted to: alt.radio.scanner,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,phl.scanner,rec.radio.scanner

Randolf Pitchford wrote:
>
> jan@direct.a2000.nl (Jan Ludekuize) wrote:
>
> >[This followup was posted to nl.radio.scanners and a copy was sent to the
> >cited author.]
>
> >In article <01bd9aee$a40ab120$4b23d68f@dptsmavs.wainwright.army.mil>,
> >cjsmith@mosquitonet.com says...
> >-> This is my first time posting here. I am new to the world of scanning and
> >->I'm looking for some frequencies for my local area. Here is the tough part.
> >->I live in Fairbanks Alaska. Any info, help, suggestions, or tips for a
> >->newbie will be appreciated. Please e-mail me with a reply
> >->cjsmith@mosquitonet.com
> >->
> >->Thanks in advance,
> >->
> >->CS
> >->
> >And do you really think we overhere in The Netherlands know which
> >frequencies are used in the USA.
> >For your info Europe is no state of the USA
>
> And for YOUR info, Bright Boy, you people in the Netherlands lack
> courtesy. You didn't have to put the young man down like that for an
> honest mistake. He SAID he was new here.
>
> You're response sez a hell of a lot more about you, than him.
>
> Regards,
> Mr. Randolf Pitchford
> (the artist formerly known as "Cactus Jack")

Santa Claus operates on an 800 MhZ. Digital Trunked system, so not any
luck there, but here are the frequencies:

Motorola Type II-Astro
860.3875
858.3875
856.3875
859.9875
857.9875
855.9875

Santa Claus dispatching can be heard in conventional mode on 35.060,but you'll only be able to hear the dispatcher. Remember tbat most communications happen during Christmas, however occasionally Santa likes to talk to the elfs via radio.

1348. Re: Oki parts for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Dennis McGrath <dennismcgrath@sprintmail.com>
Message-ID: <6o9c3cmcv1@oak.prod.itd.earthlink.net>
Source record: 153164
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.
Was it necessary to post this 9 times.

Kevin Weaver wrote in message ...
>
>I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
>phones. This unit also works from 12vdc and 120vac $40.00
>Also have a black nicad battery for above. Brand new Never used. $25.00
>Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
>Cig lighter power cord, Also is a quick charger. $ 15.00
>
>If you buy all the above i'll throw in the oki phone. It works, But it was
>droped and the LCD is cracked But phone works great.
>
>Please send mail to kweaver@fix.net
>
>
>

1349. Flight Service Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Dan Kaufman <Danka2000@yahoo.com>
Message-ID: <6o9e5n$ikl@bgtnsc02.worldnet.att.net>
Source record: 153165
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,

I live around Spokane, and what to know what are the flight service freq.
for the AM aircraft band. I would really like to get the Flight Service
"flight watch" freq.

1350. Re: Oki parts for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Dennis McGrath <dennismcgrath@sprintmail.com>
Message-ID: <6o9d7o$oq7$1@oak.prod.itd.earthlink.net>
Source record: 153166
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

How many times do you need to post a message. I think the only thing that had been accomplished is to have your e-mail address placed in a lot of subscribers kill-files.
Dennis (I don't repeat myself) McGrath

Kevin Weaver wrote in message ...
>
>I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
>phones. This unit also works from 12vdc and 120vac $40.00
>Also have a black nicad battery for above. Brand new Never used. $25.00
>Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
>Cig lighter power cord, Also is a quick charger. $ 15.00
>
>If you buy all the above i'll throw in the oki phone. It works, But it was
>droped and the LCD is cracked But phone works great.
>
>Please send mail to kweaver@fix.net
>
>
>

1351. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: linux <linux@ixpres.com>
Message-ID: <35A845F2.2772@ixpres.com>
Source record: 153167

The Scanner Dude wrote:
>
> First of all, it is illegal to listen to cellular phones in the U.S.
>
> JD <*dbenson@mindspring.com> wrote in article
> <6o5te8$2nb$2@camel29.mindspring.com>...
> > Question one:
> > How do you know if the frequency you are on is a tower or their phone?
> > (as I understand it you would only get their side of the conversation)
>
> Easy. Cellular phones always transmit within 824 to 849 MHz and receive
> 45-MHz higher within 869 to 896. Likewise, the tower receives within the
> 869 to 896 band and transmits within the 824 to 849 band. The 869 to 896
>
That would be 869 to 894 MHz BRIGHT BOY! 894 to 896 is aero phone.

Everyone is a fucking expert I guess.

1352. signal preamps?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Rich <rich96@ix.netcom.com>
Message-ID: <35A85DC4.28C5@hotmail.com>
Source record: 153168

Hi,

Do they work? If so, how well?

Thanks in advance.
RH

-
pls. remove ns is replying by e-mail. Thanks.
"Just the facts, Ma'am"
Joe Friday, Dragnet
-

1353. Re: cellphone to scanner conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: kaliber@pacbell.net
Message-ID: <35a78e12.12103881@news.pacbell.net>
Source record: 153169

The oki-900 (see alt.cellular.oki-900) already "IS" a scanner
fresh outa the box... no conversion needed.....

a_alpha1 - TIgEas LAiR

On Sat, 11 Jul 1998 16:45:56 -0400, "The Crew" <dc@citynet.net> wrote:

>So who has the mods for converting cell phones to cell scanners?
>how about changing frequencies to cover another part of the band?? email
>please!
>thanks,
>Randy
>
>

1354. Re: good price for Pro-2022

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ac0998.56970048@news2.cts.com>
Source record: 153171

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Jim <shooter2@VoyagerOnline.net> wrote:

> What is a good price for a used Pro-2022. I think that was the model I
> saw at a local shop for $159.00.

Lop a hundred off that and it might be passable
if it's in good condition. Maybe.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

1355. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad09ff.57072849@news2.cts.com>
Source record: 153172

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

hyperreal-anon-remailer <nobody@sind.hyperreal.art.pl> wrote:

> John, do not start up your BS again!
> Remember what others have said here!
>
> It's time to get back to talking about scanners!

He doesn't know anything about scanners.
```

1356. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: fwf27775@pegasus.cc.ucf.edu
Message-ID: <6o6l02pft1@news.cc.ucf.edu>
Source record: 153173

Barry O'Grady (barryo@XfastlinkX.com.au) wrote:
: "Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net> wrote:

: :I don't mean to criticize, but a cellular tower isn't a repeater.
:
: Not as such although it does act as one.
:

It doesn't really act as one. The cell tower is the base station and the phone is the mobile. This relationship isn't a repeater. It would be a repeater if the cell tower rebroadcasted the mobiles voice over another frequency and usually it just passes it along to a land line connection. However, if the cell tower is retransmitting the mobiles voice to a satellite, then its a heck of a repeater!

1357. Re: Question:How to find the frequency?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6o75lh$29u$1@alice.walrus.com>
Source record: 153174

Ali Mehrabi (mehrabi@watervalley.net) wrote:
: There is a radio station which I am interested to know the carrier
: frequency of it. I received this station in Washington D.C. area. The
: radio which was receiving the signal was modified. The radio was a
: simple Panasonic AM/FM radio. They had modified the FM band and I could
: tell the signal was on a SSB band. So, there is no way to guess the
: fequency from the dial as it does not indicate the correct frequency or
: modulation. From how it sounded I could tell it was a SSB signal. I
: placed a sensitive frequency counter close to the radio but could not
: detect the carrier frequency. Can anyone give me a clue as how to find
: the frequency of this station? Thanks,

: Ali Mehrabi

Are you SURE you mean SSB, and not SCA(also called SCS)?

1358. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: karilyshag@goulash.com
Message-ID: <6o79te$35n@bgtnsc02.worldnet.att.net>
Source record: 153175

bcheek@san.rr.com (Bill Cheek) wrote:

>k4cc@aol.com (K4CC) wrote:
>
>> >It's how they can pick each other out of a crowd
>> >on a newsgroup.
>
>> It makes one wonder what the letter "X" that he was using in his callsign last
>> week is a symbol for. ????,
>
>Perhaps it's HIS way of blowing kisses
>to the newsgroup?
>

He uses both the Xs and the Os when he writes to
Richard Simmons.

1359. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: wgewald@bellsouth.net
Message-ID: <35a73efc.1073975@news.rdu.bellsouth.net>
Source record: 153176
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 10 Jul 1998 08:55:49 -0700, a_alpha1 - TIgEAS LAiR
<kaliber@pacbell.net> wrote:

> Hi william ,
>
> Try DrWHo 's site at http://radiophone.dhp.com/ .....
> it has all of the analog (since you can't hear digital cellular
> signals) stuff you could ever want to know ....
>
> enjoy
>
> a_alpha1 - TIgEas LAiR
>
>

Now that is an interesting site worth bookmarking

.

1360. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711103310000.GAA15679@ladder03.news.aol.com>
Source record: 153177

In article <35abc36a.12163423@news.cyberhighway.net>, glenq@cyberhighway.net (Glen Quarnstrom) writes:

>Nor do I send annoying or malicious e-mail,

Just annoying or whining newsgroup posts.

Feeling sorry for glenq,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1361. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711103310000.GAA15681@ladder03.news.aol.com>
Source record: 153178

bcheek@san.rr.com (Bill Cheek) writes:

>So I guess Queenie figures that I stand between him and greatness........

Now I get it, Bill. If you and your "gang" of thugs, sycophants and apologists (all of which are you, of course) weren't "terrorizing" poor defenseless newsgroup babies, then these guys would actually be posting something that relates to scanners? Yeah, uh huh, right ...

Snickering noisily,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1362. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711103311100.GAA15682@ladder03.news.aol.com>
Source record: 153179

glenq@cyberhighway.net (Glen Quarnstrom) writes:

>I rest my case.

And as weak as it is, it will need LOTS of rest.

As always,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1363. for sale old handheld scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cmb <cmb@owc.net>
Message-ID: <6o7ihk$c85$1@news.megsinet.net>
Source record: 153180

bearcat 4 channel uhf scanner model sp-u covers 450-512 has chicago city
wide crystals
offers???

realistic 10 channel programmable scanner.covers 30-54,138-174,380-512
offers???
thanks jack

1364. Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <HqIp1.3964$0M6.305081@news.mci2000.com>
Source record: 153181

How SATISFIED are the OWNERS OF PCR-1000 radios? I'd be interested in the opinions of other owners about the following:

1.) Icom's refusal to publicly document the command protocols?

2.) Icom's refusal to provide a simple BACKUP/RESTORE utility for EEPROM contents which THEY SAY are easily corrupted by "third party software"?

And how satisfied are you in general with the radio as supplied by Icom. On a scale of 0-10, how would you rate the following?

A.) The radio hardware itself.
B.) The Icom supplied software.
C.) Icom's support policies regarding the radio.

Icom has repeated asserted that "The majority of our customers are quite satsified with the radio and provided software." I have my doubts about that.

How many of you use (or wish to use) third party or self-written software with your PCR-1000 radio? Icom tells me I'm one of only a very few who has expressed this concern! They simply state that the majority of owners are completely satisfied with their supplied software.

My ratings are:
A.) 8
B.) 2
C.) 1 (would be 0 except they DID repair my EEPROM data corruption once)

If enough people participate, I'll compile the results and forward it to Gary at Icom. Although its likely he lurks on this group anyway. If anyone wishes to add a category (write-in) go for it.

John McDermon, KE4VAL
Still fighting for what's right in Rural Hall, NC

1365. Scanners 4 Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: batwanger@aol.com
Message-ID: <1998071112005600.IAA18938@ladder03.news.aol.com>
Source record: 153182

Selling out. Serious Inquiries only. Please make
me a fair Offer. Will accept US Postal Money order
only. Buyer Pays shipping .From Houston Tx Area.

Bearcat 9000XLT excellent cond.
Pro 2045 " "
Pro 2042 " "
Bearcat BC855 w/ mods great condition.
Handhelds
Pro 51 (this version will accept keypad mods)
Pro 23 (this version will not)
Pro 39 with 1 mod (guess which one)
Pro 26 With Javiaton Logic Board!
SONY ICF-SC1PC New Unit!
All scanners are in excellent condition except Pro 23
which is good but not mint appearance, Have original box and manuals and
accessories on Most
units.
Thank you for your response.
Dave

1366. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <MFIp1.4007$0M6.311738@news.mci2000.com>
Source record: 153183

Steven Peck wrote in message ...
>
>John wrote in message ...
>>
>>John, just be thankful you found out about those policies before they got
>>your money.
>>
>
>Despite the problems if you are willing to "risk" 3rd party software, the
>unit is still a good receiver. Great for HF work and with a good scanning
>program, it can handle scanning pretty good too. Still if you arent the
>programming type then your better off with a traditional scanner with
>computer control. If memory serves me correct, Uniden doesnt officially
>support the interface on the BC895 either.

I totally agree with you on this. But turns out I AM a programming type.
Been making my living at it since '82. But it still frosts my balls that
Icom takes such a non-supportive posture when it comes to third party or
self written software for the PCR-1000. They act like you've just lost your
mind if you write your own code or even try out third party software. I
purchased the radio EXPLICITELY for its computer control nature - fully
expecting to be able to write my own software and/or use any software I
found that supported the radio. Never did I anticipate that Icom would not
only refuse to provide programming command documentation, or that the radio
could be so easily "damaged" in hardware by experimenting with alternative
software. I see these shortcomings as fatal flaws in Icom's marketing plans
for the radio. There reasons are unclear. Perhaps they believe they can
milk a little more revenue from third party vendors - but even if they do,
the revenue that generates will be insignificant to the damage they are
doing to their own name and reputation. I don't plan to let this issue die
a quiet death.

>>How can we best alert the rest of the world? Surely Pop Comm or Scanning
>>USA or some other publication will eventually put this little known fact
>>out for public consumption. Or are they all so much in Icom's pocket that
>>they're afraid to tell the truth. Icom sure isn't proud enough of this
>>policy to post it on their web site.

>From what I have seen of the magazines so far the little black box is still
>the 8th wonder of the radio world. Their lead times are a month or two so
>time will tell how much they are in with Icom.

I think the radio itself IS indeed a neat package. Thats a big part of why
I bought it. But had I known how 'fragile' the radio was with respect to
its EEPROM corruption characteristic, and that Icom would steadfastly refuse

to provide any documentation on how to program the radio, I would NEVER have bought one. And when they stated that they would consider any future EEPROM corruption the same as a "hardware mod", thus voiding all warranty on the radio HARDWARE, I went ballistic! I think its only fair that Icom suffer the consequences of their own policies. Prospective buyers have the right to know what they are getting (and NOT gettting) when they purchase. Things I took for granted just aren't true. And it seems the game is changing every few weeks. Initially I was told (by Ron Spencer at Icom) that there would be NO FEE associated with the licensing of the protocols. Now they are saying there will be a fee, yet in the same breath they say that Icom will not stand behind the consequences of using even LICENSED third party software. Hey, I don't expect them to support the software. But they really MUST support the hardware regardless of who's software is used - especially so IF they have SOLD A LICENSE to the software developer. Icom is making up stupid rules and taking a "Its my ball and I'll go home if you don't play by my rules" attitude. If their rules made ANY sense at all, it wouldn't be an issue for me. But they don't...

No, I'm not mad at anyone at Icom in particular. In fact, I am a bit indebted to Gary at Icom in as much as he was instrumental in getting my EEPROM data recalibrated for me. And I know its not HIS fault that Icom management is so incredibly stupid. My disdain is aimed at Icom's policies - not the company or the radio itself. There are two simple things that would settle all of my concerns:

1.) Release proper documentation on how to program this radio.

2.) Provide a simple BACKUP/RESTORE utility to protect the fragile EEPROM contents when we are using third party software.

I think these are reasonable requests.

As I understand it (could I be wrong?), Icom says they are licensing the command protocols to third party vendors who meet their "qualification" criteria, and who agree to pay the $$$ fee, and who sign a non-disclosure agreement. What about those of us who bought the radio with expectations we could write our own software? Those who wish to use it on small notebooks, OS/2, Unix boxes, PDAs such as the Palm Pilot, etc.? Or those who have unique applications that are not supported by Icom or "approved" third party vendors. Speaking of which, I have heard that Icom is refusing to disclose which vendors are "approved". Thus, we are left to guess and hope we don't end up dumping the EEPROM contents if we guess wrong. And why would a third party vendor PAY Icom for a license if they aren't allowed to advertise the fact? This whole situation stinks more every time I learn more about it.

Yes, I KNOW there are unofficial "reverse engineered" command protocols posted on the net. I've got copies of all I think exist. But using them is risky business unless you've got deep pockets and don't mind paying Icom for 4 hours of tech time to realign your radio every time it burps.

John McDermon, KE4VAL

1367. PRO-34 Mem Mod

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bone@gnc.net
Message-ID: <35a76c00.821901@news.gnc.net>
Source record: 153184

Does anyone have the pinout for the TC5517 SRam chip in the pro34.
If so please email thye pinout to
bone@gnc.net

Thanks

1368. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: easymonee@aol.com
Message-ID: <19980711132349 00.JAA23868@ladder03.news.aol.com>
Source record: 153185

what ever you hear over the air waves suppose to stay with you meaning not
telling any body else what you heard
this is why the scanner sceneis in such
heat and congress want to stopselling
of such radios that receive that tipe of communication enjoy n1xwl

1369. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvxJ8s.4D4@freenet.buffalo.edu>
Source record: 153186
Cross-posted to: rec.radio.scanner,alt.radio.scanner

But Glen... If you can read what transpired, the deal was NOT accepted or implemented. Mackeloon never accepted the terms, instead trying to tack on unnecessary and nebulous conditions.

So what's YOUR beef? I've never seen anything but bitching and moaning from YOU...

On Sat, 11 Jul 1998, Glen Quarnstrom wrote:

> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >Well, well, Glennie Queeniestrom! I don't know
> >how you got past my Shit List on this one, but
> >you sure did. No, wait a minute, I set this
> >thread open to one and all.....never mind,
> >my fault, not your cunning. :-)
>
> I never change my identity for nefarious reasons, unlike Cheek and
> many of his supporters. Nor do I send annoying or malicious e-mail,
> again unlike Cheek and his gang.
>
> [bunch more of the usual Cheek prevarications, insinuations, and
> puerile insults snipped; we've seen 'em all before]
>
> My only answer to all this bluster is to re-post what I wrote a few
> days ago, documenting that Cheek's so-called "DEAL" lasted about 3
> days. Please note items three and four in Cheek's deal, then compare
> with what he's written since he posted it less than a week ago.
>
> (begin repost)
> ==
> From: glenq@cyberhighway.net (Glen Quarnstrom)
> To:
> Newsgroups: rec.radio.scanner
> Subject: Re: Gadfrey Gadzooks! Nothing to read?
> Date: Wed, 08 Jul 1998 22:15:55 GMT
> Reply-To: glenq@cyberhighway.net
> Message-ID: <35bbee6a.13720678@news.cyberhighway.net>
> References: <35a2ea3b.19374595@news2.cts.com>
> <1998070812341900.IAA00143@ladder03.news.aol.com>
> <35a494e3.63073340@news2.cts.com>
> X-Newsreader: Forte Agent 1.5/32.451
>
> bcheek@san.rr.com (Bill Cheek) wrote:

>
> >> >Here I've had ol' whats-his-face (I ferget
> >> >now) on my Shit List for a few days and suddenly
> >> >there's nothing to gimme a "fix". Cold turkey
> >> >withdrawal is what I'm facing here, folks.
>
> >Maybe ol' what's-its-face is now enjoying itself?
> >I mean the pain is what it wants, right? So my
> >turning out its lights has got to be painful,
> >and therefore a pleasure....probably orgasmic.
> >I dunno. But this morning a whacked the living
> >shit out of a big ol' la cucaracha....first time I've
> >done something like that in years. Lately I've
> >been letting things live and die on their own.
> >But the old urges are surfacing again..... and
> >I'm getting hives over it...
>
> How many days has it been since Cheek announced that he was
> unilaterally going to cease and desist from bashing Mackey, and was
> not going to even refer to him again? Hmmm.... Looks like about
> three days or so. Back on July 5, we read this from Cheek to Mackey:
>
> ==
> >1. I will not communicate to you.
> >2. I will not communicate about you.
> >3. I will not make references to or
> > insinuations about you.
> >4. I will not think about you or even
> > recognize your existence. (You are
> > about to wink OUT of existence.)
> ==
>
> And now we see just how sincere he really was, don't we? Is there
> still any rational person out there who can't see who's the real
> agitator around here? The record speaks for itself, folks.
>
> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/
>
> ==
> (end repost)
>
> I rest my case.
>
> Oh, and to the Cheek sycophant who e-mailed me the death threat, your
> ISP has been notified. Do it again, and the law will be knocking at
> your door.

> --
> glenq@cyberhighway.net
> WB7DOW
>
> http://www.cyberhighway.net/~glenq/
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

1370. Disgusting

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.980711090244.26475B-100000@home.dp.net>
Source record: 153187

This news Group is getting very disgusting to read. I come on here looking to either learn something or help someone and ALL I see mainly is this CRAP about Bill Cheek and some one named Mackey (?).

Look, if you have a beef with each other, do us all a favor, take it private, go whip each others butts and get it out of your system or go to court, WHATEVER. To tie up a news group with such on going childish behaviour, is for the birds.

If these are forges, ok, acknowledge it between yourselves and resolve to get to the source of it and clear it up once and for all.

I am to the point of eliminating this N.G. so I don't have to read this crap. The worst part is, a lot of it is cross posted to other N.G.s which interferes with yet more GOOD stuff.

I'm not placing blame on anyone particular. I don't know what this is about or who started it, and quite frankly, I don't give a damned. But this is STUPID to tie up the board like this.

I can't understand WHY people have allowed this to carry on as it has. Where are those who control this stuff?

I can recall when a operator of a N.G. e-mailed My ISP when I inadvertantly advertised on a N.G. I shouldn't have, JUST ONE TIME. He didn't even tell me. But yet this crap seems to be allowed to live on. And it too, serves NO useful purpose to this group or any other.

If you want to flame me for my direct and honest opinion which I think a lot have pretty much has already said, go for it. But I think the perpetuators of this crap ought to grow up once and for all.

Lou

Tech@DP.NET

*Not affiliated with DP.NET other than for paid internet service
Any opinions are strictly my own.

1371. Re: Scanner for Mil/Air

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a76b05.3465007@news2.ipa.net>
Source record: 153188
Cross-posted to: alt.radio.scanner,rec.radio.scanner

BC890XLT?

CATHY

1372. Re: FS:*TINY* IBM Palmtop PC-INCREDIBLE UNIT!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35a76996.3920674@news.fastlink.com.au>
Source record: 153189

jg <jgom@bigfoot.com> wrote:

:**SOLD**
:
:jg wrote:
:
:> Not a laptop, sub notebook or phony WIN CE device, this is a full blown
:> WIN95,DOS,LINUX or WIN311 capable miniature computer (486/sx33).
:> Imported from Japan (Bought in December 97).
:> Very, Very small like a tiny IBM ThinkPad. FULL COLOR.
:> Has 2 PCMCIA PORTS & 1 Compact FLASH Slot.
:> Includes 105MB Type III PCMCIA HD.
:> 8 MB RAM (Expanable to 20MB).
:> Built in 24/9600 MODEM
:> Built in TELEPHONE!
:> Infared ird
:> PS2 capable w/ optional adpater
:> Optional Docking Bay & Floppy available.
:>
:> AWSOME UNIT - Nothing comes close (not the Libretto either) & these are
:> RARE.
:> A MUST HAVE for the real TECH GADGET guys!
:> Use it to program your 2-Way RADIOs with the included Socket I/O Serial
:> Port card ($149 value).
:> Or for PACKET/SCANNING etc...
:> Check out more details by going to
:> http://www.the-gadgeteer.com/pc110.html and follow some of the links to
:> see pics, get more specs, etc....
:>
:> This message was submitted using a PC110 & a Ricochet modem!
:>
:> So again this deal includes:
:> IBM PC110 (YD1 model) 486/SX 33
:> 8MB RAM (Expandable to 20MB)
:> 105 MB Type III PCMCIA Removeable Hard Drive (takes up both PC Card
:> Slots).
:> AC Adapter/Chgr.
:> Socket I/O Serial Port PCMCIA card (gives you 1 DB9 connection).
:> Soft PADDED carry case w/ MOTOROLA logo.
:>
:> BEATS LUGGING AROUND A LAPTOP TO PROGRAM RADIOS!
:> No more klunky packet/scanning setups.
:>
:> $500.00 shipped to your door anywhere in USA (continental).

:>
:> jgom@bigfoot.com
:>
:> -Trust me, you gotta see this thing to believe it!!!!!!! IT IS AWSOME.

Sounds pretty cool.

I saw an amazing device for sale at a local computer shop.
It is about half the size of a notebook yet it has the following specs.

TFT colour screen.
Pentium 75MHz CPU.
770 Megabyte hard disk.
16 Megabytes RAM.
External floppy drive included in price.

All of that for aus$1300.

I was impressed.

Barry

==========
To reply via email please remove the Xs from my
return address.

1373. please help

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: erics <estouch@goes.com>
Message-ID: <01bdacd2$cd0c7fe0$b1f7c3d0@default>
Source record: 153190

ok i would like to know if it is possible to speed up the scann rate on my pro-34.
i scanns too dam slow, i realy need it to be faster than it is.....if you can help please post asap thanks

1374. Re: Disgusting

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711144404400.KAA24988@ladder01.news.aol.com>
Source record: 153191

tech <tech@dp.net> writes:

>I am to the point of eliminating this N.G. so I don't have to read this crap.

You "have to read this crap", Lou? Why?

>Where are those who control this stuff?

In the mirror. If you're not in control, then you definitely have a problem.

Regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1375. Re: Disgusting

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Greg Ottria <Gottria@Inreach.com>
Message-ID: <LTKp1.9990$J37.545349@news.inreach.com>
Source record: 153192

Thats why they created newsgroup filters, it gets rid of all the BS Mackey and Bill Cheek postings!!!

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com

K4CC wrote in message <19980711144044400.KAA24988@ladder01.news.aol.com>...
>tech <tech@dp.net> writes:
>
>>I am to the point of eliminating this N.G. so I don't have to read this crap.
>
>You "have to read this crap", Lou? Why?
>
>>Where are those who control this stuff?
>
>In the mirror. If you're not in control, then you definitely have a problem.
>
>Regards,
>Dave, K4CC
>USAF MARS - AFA2OQ
>Nashville TN

1376. Re: please help

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: XXXmatt223@mailbag.com
Message-ID: <6o7sq3vgi1@grandprime.binc.net>
Source record: 153193

"erics" <estouch@goes.com> wrote:

>ok i would like to know if it is possible to speed up the scann rate on my
>pro-34.
>i scanns too dam slow, i realy need it to be faster than it is.....if you
>can help please post asap thanks

Yes, you can replace the clock crystal with a higher speed one. The
unit will still function well at double the factory speed. Keep in
mind that delay time will be cut in half.

Mark
Mark

The truth as I perceive it to be.
Your perception may be different.

check the address

1377. Re: Problems w/Tape Recorder usage & BC9000xlt Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35a77d05.250185@news.fastlink.com.au>
Source record: 153194
Cross-posted to: alt.radio.scanner,rec.radio.scanner,SCAN-L@UAFSYSB.UARK.EDU

Brent Clark <jetguy1@ix.netcom.com> wrote:

:Just purchased a new Bearcat BC9000 scanner and tried to use it with my
:tape set up.
:I have a Sony Pressman recorder which has auto reverse on both record
:and playback which makes it a great little unit for recording scanner
:action. I had the unit hooked up to my Pro-2042 which with a patch cable
:attached to the RCA outlet record plug at the back of the unit worked
:great. I could just turn the unit on and once a signal was received the
:recorder would activate and record. I could record action also with the
:volume turned down and the recorder would still record at the correct
:level.
: Using the unit with the Bearcat attached to Aux at the back of the
:scanner will not activate my recorder.
:Attaching the patch cable to the line outlet at the front of the unit
:results in recording but you need to have the sound up to record. Is
:this normal? It's nice to have the sound down while doing something
:else, hence one of the uses of the recorder.

It is normal for the UBC9000XLT to work that way. It should be wired
so that the volume control has no effect on the line output.
I considered rewiring mine but now all I do when I want to record in
silence is to put an unwired plug into the speaker socket to silence
the internal speaker. I find that with the volume set to a comfortable
level the output at the line socket is right for direct connection
to the recorders mic input.

:I have set the channels and scanner to record correctly but the unit
:will activate only with the sound up and using the "Line" output on the
:front of the Bearcat.
:I suspect that the problem lies with the voice activation on my
:recorder, but the unit worked great with my Pro-2042.
:I assume that if I could use the RCA jack at the rear of the unit
:(Bearcat), that it may work similar to my Pro-2042.
:Anyone have similar experiences? Appreciate any help or ideas. Brent
:jetguy1@ix.netcom.com

You need to set the record function to activate on each channel that
you want to record on.

Barry

==========
To reply via email please remove the Xs from my
return address.

1378. Active "Drug War" Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Citizen Shan <shan@bellsouth.net>
Message-ID: <35A54945.58C2@bellsouth.net>
Source record: 153195

Here in KY the spring has been good to the garden - I've got more cuc's and tomatos than I know what to do with (everyone should have such problems), anyway I'm sure some other folk's gardens are doing quite well too.

This is about the time of year when the rural bush starts getting bent over with prop wash from low flying helos off to spot the evil weed (thank heavens those good fellows are on top of this!) and I'd like to listen to 'em.

Please mail any and all freq's related to this endeavor for the KY, TN, WV, and IN areas.

For you folks in VA you may catch 'em on 154.665 (VA State Tac with recently monitored helo traffic).

Thanks!

shan

1379. Active "Drug War" Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Citizen Shan <shan@bellsouth.net>
Message-ID: <35A54963.61F9@bellsouth.net>
Source record: 153196

Here in KY the spring has been good to the garden - I've got more cuc's and tomatos than I know what to do with (everyone should have such problems), anyway I'm sure some other folk's gardens are doing quite well too.

This is about the time of year when the rural bush starts getting bent over with prop wash from low flying helos off to spot the evil weed (thank heavens those good fellows are on top of this!) and I'd like to listen to 'em.

Please mail any and all freq's related to this endeavor for the KY, TN, WV, and IN areas.

For you folks in VA you may catch 'em on 154.665 (VA State Tac with recently monitored helo traffic).

Thanks!

shan

1380. Need suggestions for a good handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Houserocker <idiotsdelight@nospam.com>
Message-ID: <35a782d9.0@jolt.pagesat.net>
Source record: 153197

I had a radio shack pro 46 bout 5 years but recently it hasn't been working right. So now I'm in the market for another like one (or better). Doesn't have to be Radio Shack, just a good handheld one.

Thanks in advance for any help.

Dave
bliss@westol.com

1381. FREQS NEEDED FOR I-95 MD, VA, NC, SC, GA, FL

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: chris135@aol.com
Message-ID: <1998071115445300.LAA06464@ladder03.news.aol.com>
Source record: 153198

I am taking a road trip and was wondering which frequencies I should bag on I-95. (State Police, DOT, etc)

Please e-mail.

1382. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <EYLp1.209$R2.1953574@news20.bellglobal.com>
Source record: 153199

I agree as well but...
John wrote in message ...
>I totally agree with you on this. But turns out I AM a programming type.
>Been making my living at it since '82. But it still frosts my balls that
>Icom takes such a non-supportive posture when it comes to third party or
>self written software for the PCR-1000. They act like you've just lost
your
>mind if you write your own code or even try out third party software. I
>purchased the radio EXPLICITELY for its computer control nature - fully
>expecting to be able to write my own software and/or use any software I
>found that supported the radio. Never did I anticipate that Icom would not
>only refuse to provide programming command documentation, or that the radio
>could be so easily "damaged" in hardware by experimenting with alternative
>software.

I too am the programming type and bought it for the same reasons. I have
been programming it since about May and havent killed yet. Fortunately I
never touched the LDA commands that Icom's software uses at startup. I think
that is the achilles heel of the protocol.

<snip>
>Hey, I don't expect them to support the software. But they
>really MUST support the hardware regardless of who's software is used -
>especially so IF they have SOLD A LICENSE to the software developer. Icom
>is making up stupid rules and taking a "Its my ball and I'll go home if you
>don't play by my rules" attitude. If their rules made ANY sense at all, it
>wouldn't be an issue for me. But they don't...
>
Yup well put.

>
>As I understand it (could I be wrong?), Icom says they are licensing the
>command protocols to third party vendors who meet their "qualification"
>criteria, and who agree to pay the $$$ fee, and who sign a non-disclosure
>agreement. What about those of us who bought the radio with expectations
we
>could write our own software? Those who wish to use it on small notebooks,
>OS/2, Unix boxes, PDAs such as the Palm Pilot, etc.? Or those who have
>unique applications that are not supported by Icom or "approved" third
party
>vendors. Speaking of which, I have heard that Icom is refusing to disclose
>which vendors are "approved". Thus, we are left to guess and hope we don't
>end up dumping the EEPROM contents if we guess wrong. And why would a
third
>party vendor PAY Icom for a license if they aren't allowed to advertise the

>fact? This whole situation stinks more every time I learn more about it.

I know it just doesnt make sense at all. If Microsoft had done this back in Windows 3.0 days, there would be no Win 98 would there? Remember the Windows logo programs. Then again some may believe that would not be a bad thing at all. I cant hate microsoft, they have provided me living also with their monopolistic ways. Made my life easier really. Of course their openness is to secure standards, but what is a standard but just another excuse to revise it :).

>Yes, I KNOW there are unofficial "reverse engineered" command protocols
>posted on the net. I've got copies of all I think exist. But using them
is
>risky business unless you've got deep pockets and don't mind paying Icom
for
>4 hours of tech time to realign your radio every time it burps.

Stay clear of the LDA commands and binary commands. I have yet to try the binary modes for signal updates. If the binary mode is what I think it is, it is directly setting the registers of the controller/cpu like the old Hayes modems did. I think that is where the risk comes in since a poorly built bit mask could cause extreme changes in operation of the receiver.

Steve.

1383. Re: Disgusting

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A74E07.F2338AF6@netwit.com>
Source record: 153200

K4CC wrote:

> tech <tech@dp.net> writes:
>
> >I am to the point of eliminating this N.G. so I don't have to read
> this crap.
>
> You "have to read this crap", Lou? Why?
>
> >Where are those who control this stuff?
>
> In the mirror. If you're not in control, then you definitely have a
> problem.
>
> Regards,
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

I keyed in on that too Dave. "Where are those who control this stuff?"
Maybe he meant "Who will save me?".

Ya wanna "tag team" this guy too Dave? Have him writing all weekend?

1384. Jamming repeaters on Internet

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <35A78D9C.B1B5B30D@flash.net>
Source record: 153201

The KK6AN system is now on the internet via Real Audio.

freqs in San Francisco are:

440.475
147.975
927.625
secret 1200 and 6 meter links

usually linked to Militia System 224.16 W4BFA in SF Bay Area which is in the process of a hostile takeover by 146.55 K6CBL system- the shit is hitting the fan

On Sat and Sun we usually run the 40 meter swap net from 7.240LSB which starts 12:30-1:00 pm San Francisco time and the list gets read around 3 pm

also run the War Zone sometimes on 7.258 LSB

Lots of thrashing, name calling jamming, good tech talk both radios. cars, jet skiies etc.

224.16 has lots of gun control talk by well know authority fastpat@home.com

also check out www.rossisoft.com for links to jamming web page news updates

the POCRA as the RealAudio link is called is:
www.gothic.net:82/ramgen/poc.ra

note the colon before the 92

let me know how it's working out for you

1385. Re: Cellular frequencies listing??/

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Jeff Smith <jsmith@abts.net>
Message-ID: <35A78DAB.D67F8CC@abts.net>
Source record: 153202

Yes this site has some info on cellular freqencies.
http://www.inetone.net/Fsmith/index.html
Travel Master wrote:

> Is there a complete list anywhere of all cellular frequencies,Im tired
> of searching,Id like to enter them in numerical order in my
> scanner!!!!!!
> For Educational purposes only,of course:)!!!!
> Thanks

1386. Re: Cellular frequencies listing??/

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Jeff Smith <jsmith@abts.net>
Message-ID: <35A78DF1.F8FFF2CE@abts.net>
Source record: 153203

Warning! State Law allows prosecution of spamming

Yes this site has some info on cellular freqencies.
http://www.inetone.net/Fsmith/index.html
Travel Master wrote:

> Is there a complete list anywhere of all cellular frequencies,Im tired
> of searching,Id like to enter them in numerical order in my
> scanner!!!!!!
> For Educational purposes only,of course:)!!!!
> Thanks

1387. African Civil Aviation HF Logs - Kinshasa, Luanda, Libreville, Bangui, N'Djamena

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980711170409.26103H-100000@alfa.ist.utl.pt>
Source record: 153204

Hello

Here is a log for what in my opinion is the most interesting
airspace of the world: Central Africa.
Not only considering the different traffic crossing this area but
also the remote areas they cross. Any route in this area has its own
points of interest.
First I invite you to donwload the following file (Radar-View of
this airspace which was very busy at the time it was made - 2300UTC, July
10).

http://www.geocities.com/SiliconValley/Lakes/9420/shotex9.gif

Look at the most eastern route:
The flights cross the most remote areas of Africa: overflight the
Zaire river for about 400NM (between USDUP and KGI, Kisangani), western
Zaire's Rain Forest - between OPGAT and MERON waypoints. Then over western
Central African Republic - between MERON and IRAGA - and after it into
deep Sahara desert (crossing Faya-Largeau city in Chad).
Interesting is also the second route, from Lubumbashi, in south
Congo, to Djanet, an oasis in south Algeria: they fly over many important
cities (Lubumbashi, Bangui, NDjamena) but the most interesting is the
Tenere desert overflight (between BUNLU and IKTAV waypoints and specially
DIR VOR (Dirkou) which is in the middle of nowhere - it appeared some
years ago on a Rally Paris-Dakar report!).
There is also two more routes, less important: the first one is
used by by flights between Europe and Cape Town: over the famous Namibian
Skeleton Coast, Luanda, Libreville (look at SAA234 on the shot)...the
second one crosses one of the last areas were pigmees exist: western
Gabon/Northern Congo (between MIKMA and AMPIL waypoints).
I've not had yet the oportunity of overflying these regions: it
should be spectacular to see the landscape changes. The only problem is
that flights from/to South Africa normally are done at night.

Now about the aircrafts:
There were two very interesting: ETH950 from Lagos to Addis
(registration not known) and NGA2019 (Nigeria) from Jeddah to Lagos, a
DC10. Also it can be seen on the shot that these flights routes are
completely different from the Europe to/from South Africa ones almost
making a 90 degree angle between them.
Also it was interesting to listen to the Iberia flight from
JNB...Iberia launched this service only this summer.
So, and not to keep this email so long, here are the logs.
Hope you enjoy them.

Best regards, Andre Brandao

```
------------------------------------------------------------
__
/ /\ AirNav 2.10 - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------

LOG FILE STARTING AT 2211 10 JUL 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
2226Z 8903 SAA052 F390 ARAKI/2357 AJNB-ACC
2227Z 8903 SAA274 BUT/2214 F390 MERON/2231
2227Z 8903 AZA837 KIN/
2228Z 8903 BAW54 ONRAK/2224 F350 TENKA/2232 EDUSA/
2229Z 8903 AZW724 EDUSA/2217 UGDUS/2231
2230Z 8903 SAA234 F350 LIKAD/2258
2231Z 8903 SAB552 EDUSA/2234 F310 UGDUS/ PISPA/
2231Z 8903 SAA212 F350 LIKAD/2232
2233Z 8903 BAW56 SOLPA/2229 F310 MPK/2247
2238Z 8903 SAA274 SAFBE KOBLA/2229 ILDOR/0028 GARIN/0043
2239Z 8903 SWR286 ELGAN/2237 F330 GARIN/2255 ILDOR/2309 FLU/2327
KOBLA/2358 IRAGA/0030 ONUDA/0041 SAGFQ
2240Z 8903 SAA248 KGI/2234 F350 BUT/
2243Z 8903 ETH0950 ALOS-ADD F290 BISAP/2259 JO/2300 TJR/ MEKAL/
NUROK/ GUNEB/ KITRA/ IRAGA/
2247Z 8903 SAA212 ENINA/2245 F350 IPIRO/2305 LV/2320 RZS-SPC
2247Z 8903 AFR893 RULDO/2232 F350 NUROK/2244 ENERI/2251
2254Z 8903 AZA837 RI-DUPE F310 MERON/2337
2254Z 8903 SWR286 F330 MERON/0105
2255Z 8903 SAB552 PISPA/2246 UPARA/2324
2255Z 8903 BAW56 MPK/2249 F310 RULDO/2318
2256Z 8903 BAW54 RG-CIVB
2257Z 8903 SAB559 F350 TIVAL/2247 MIKMA/2300
2257Z 8903 SAA274 ONUDA/2255
2258Z 8903 SWR286 GARIN/2255
2300Z 8903 SAA234 LIKAD/2255 ENINA/2304 IPIRO/2325 LV/2351
RZS-SAJ
2301Z 8903 AZW724 F350
2302Z 8903 KLM0598 ILDOR/2317 GARIN/
2303Z 8903 KLM0593 FLU/2259 F330 KOBLA/2330 RPH-BFO
2305Z 8903 SAA253 F330 GARIN/2329 ILDOR/ RZS-SAM
2307Z 8903 BAW2066 DIR/2304 F350 ENDOK/2322 IKTAV/
2308Z 8903 SAB552 UPARA/2303 F310 SOLPA/2330
2309Z 8903 LAM706 ONRAK/2305 F350 TENKA/2316 RZS-SPF EDUSA/2332
UGDUS/2346 PISPA/2355 UPARA/0011 SOLPA/0037 MPK/0058
2309Z 8903 BAW54 UGDUS/2306 F350 PISPA/2315 UPARA/
2311Z 8903 SAA248 MERON/2308 F330 ONUDA/2333 IRAGA/
2313Z 8903 SWR286 ILDOR/2310 F330 FLU/2327
2314Z 8903 NGA2019 F350 GNA/2238 ARBEG/2249 ETSAM/2305 FL/2331
KELAK/2334 R5N-ANN
2325Z 8903 SAA239 INISA/2319 F330 DELIS/2336 ENBUT/2351
```

2326Z 8903 SAA274 Q8903
2328Z 8903 IBE6050 TIVAL/2313 F350 MIKMA/2326 AMPIL/
2331Z 8903 SAB559 ROO-SFO

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

1388. FS: Yupi MVT9000

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: PJ Mursak <pjm@3wave.com>
Message-ID: <6o83m7nub1@news12.ispnews.com>
Source record: 153205

Unit is in excellent ++ condition cosmetically (always in its case).
Functionality and performance are perfect.

531kHz - 2039 MHz Full coverage ***no gaps***

Unit will be sold with its case, original box, antenna, original manual and copy of Rich Wells' instruction manual which helps the novice user gain quick familiarity with this receiver. No adapter supplied since this is a European version. Uses AA alkalines or NiCds.

Hate to see it go but need to sell to make way for a newly ordered AR 8200.

Will sell for $365. I will pay FedEx COD shipping (payable with money order/cashier's check/certified funds). Email or call:

Pete Mursak
540-669-7907 (anytime)

1389. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A75587.FE228375@netwit.com>
Source record: 153206

jackie@netsgo.com wrote:

> pja wrote:
> >
> > John Mackey is right. Bill's flames have slowed
> > down or stopped altogether. J. Mack only has
> > to deal with the people out there who WANT
> > to keep it going because they seem to have
> > so few pleasures in life and must resort to this
> > inexpensive form of entertainment. At someone
> > else's expense. I can hardly blame J. Mack any
> > longer because he is only lashing at the people
> > who constantly needle him. Something that MANY
> > of us would do ourselves.
>
> you're a Flaming Idiot!
>
> Why don't you post something that's on-topic for change?

Hello again. Who are you? This is your fifth post under this handle.
But it looks pretty much like posts 1 through 4. Are you ready for a
"change" already?

1390. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: no@mail
Message-ID: <35a989c4.658848@ladder01.news.aol.com>
Source record: 153207
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I've got news for ya, child. I didn't say a single untruthful thing. Complain away, baby.

Keep your nose in your own business and I won't have to slap you around constantly.

Must be pretty cool to be 15 and in the house late on a Friday night.

On Fri, 10 Jul 1998 21:42:17 -0500, "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>I am sure your ISP will just love this!
>--
>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/
>
>Life is nasty, brutish, and short - Thomas Hobbes
>
>Paul wrote in message <35a75b4d.26489332@news.newsguy.com>...
>>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>>
>>>I hope you enjoy the amount of flames you are about to receive from Cheek.
>>
>><shrug>
>>
>>What makes you think I give a rat's sack about what that depends wearin',
>>geritol popin' fart says to me ?
>>
>>>Your life will be hell as long as you keep going, so please do just that.
>>
>>Bawwwhawww! That's funny!
>>
>>>It's Bill that's one of the few intelligent people on this newsgroup.
>>
>>Sure. All his antagonism shows just that.
>>
>>>Mackey certainly is warped
>>
>>No. He's a fucking moron.
>>
>>>and you are of the same batch of people who are utterly asinine.
>>
>>And you're just a nosy little kid who wants, so desperately, to be accepted

>by
>>someone here.
>>
>>>Put more simply for you, it's people like you who keep this crap going.
>>
>>But not YOU, right?
>>
>>
>>Get back to popping your zits, will ya?
>

1391. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980711165319900.MAA08193@ladder01.news.aol.com>
Source record: 153208

In article <35ab0780.56433513@news2.cts.com>, bcheek@san.rr.com (Bill Cheek) writes:

>
>Welcome back, CB Rambo! Dang, where ya been dude?
>You've missed a lot. Queenie Queenstrom has come
>out of the closet in pursuit of her heroine, the
>Mackey Snackie. And then Ol' Wacky Mackey has been
>on a continual Mack Attack, complete with forgeries,
>rogue cancels, and e-mail bombs. Good thing you
>were gone - the Wacko would have loaded you up.

Mackey still around? Let him go for it. AOL filters out all that crapola and actively pursues those who attempt to send crap like that through it's system. BRING IT ON, BOY!

Glen Quarrelstrom is still here, too? Let the party begin!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1392. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980711116532000.MAA08198@ladder01.news.aol.com>
Source record: 153209

In article <35a6f1ed.4393560@nntp.ix.netcom.com>, geovet@ix.netcom.com (George Vetterle) writes:

>Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
>Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
>Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
>Rambo!Welcome back, CB Rambo!Welcome back, CB RamboWelcome back, CB
>Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
>Rambo! Howzat?

You tell 'em, TOUGH GUY!!!

Hey...what happened to the "steenkin badges" signature? I liked that one.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1393. FS: Cellular Conversion Kit

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Mark Grandstaff <grandmhg@gocougs.wsu.edu>
Message-ID: <6o86kq$3ip$1@supernews.com>
Source record: 153210
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have a Ramsey 800 - 950 MHz Converter kit with case for sale. This kit has not been assembled and is new in the packaging.

It will convert 800 - 950MHz down to your 400 - 550 MHz scanner.

Cost new is $70 will sell for $35 shipped to US address.

Mark - KF7JA
grandmhg@gocougs.wsu.edu

1394. Re: Disgusting

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711175012000.NAA19711@ladder03.news.aol.com>
Source record: 153211

allsafe <allsafe@netwit.com> writes:

>a wanna "tag team" this guy too Dave? Have him writing all weekend?

Aw, why not? Weekends are for entertainment, right??

Go get 'em,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1395. Panasonic Ni-Cads

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: skypilot@writeme.com
Message-ID: <35a7ad23.19569253@news.visi.net>
Source record: 153212
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Hey everyone,

COSTCO (Price Club) is now carrying the Panasonic "Super-High Capacity"
nicads in a package of six. These are the 1100mAh batteries. Previously
you could only buy these batteries (4) packaged with the charger. These
items are COSTCO number - 213117 and the price is $9.99.

I have been using two sets of these batteries in my AR8000 for over a year.
They are very good and last about 10 hours in my AR8000.

Cheers

Brian

Brian J. Rueger | Hampton Div. of Fire & Rescue | "Who dares wins"
Lieutenant/Paramedic | EMS-3 (Station-10) | Hampton,Va.
B.S. Comm/I/SEL Pilot | MSgt, USAF (Ret.) 49199 | NREMT-P
Home page: http://members.visi.net/~brueger
"Life's Too Short To Drink LITE beer."

1396. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdacf7$cb6782a0$491637a6@default>
Source record: 153213
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Thanks Phil... I needed a good laugh and you just provided it. One thing I noticed, I un-twitted Mackey and don't see any replys to Bill's (or anyone elses) post about his rogue cancels. Amazing, is he trying to lie low after his screw-up and getting caught ???? Makes you wonder what he's up to ???

Again, thanks for the laugh.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<6o6koi$8kr@hacgate2.hac.com>...
> In article <OcZrXVHr9GA.227@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:
> >I am sure your ISP will just love this!
>
> No, no ,no Ryan, my boy that's the Mackey way out. You gotta take matters
into
> your own hands with these people.
>
> For example, when he told you to go pop your zits, you should have shared
with
> him how much they remind you of him, how he wears depends himself, but
only
> forgot when the alzheimers kicked in. Then you can tell him his music
sucks,
> his mother dresses him funny, and he wouldn't know a scanner from his own

> cavernous dribbling poop-chute.. Then you tell him that he's just another

> flame happy wingnut and drop him in the old killfile. Then, laugh about
it,
> pause and laugh some more.
>
> Works for me, every time.
> -Phil
>
> --
> |Reason to smile: Every seven minutes of every day, someone in |
> |an aerobics class pulls a hamstring. |
> --

>

1397. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: clarencegreen@my-dejanews.com
Message-ID: <6o8fh4$p57$1@nnrp1.dejanews.com>
Source record: 153214
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hi bill cheeks,

why don't you tell every one here about the time you blew up the sat dish in colorado in the early 80's because of incorrect mounting!

you had amnesia after that and turned homosexual for a while, or are you still?

how is Slick doing these days?

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1398. FS ICOM T7A

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: rjmierrn@aol.com
Message-ID: <1998071118325800.OAA18999@ladder01.news.aol.com>
Source record: 153215

Icom T7A w/ 2batteries, charger and manual.

trade for Yeasu VX-1R or $200 plus shipping, USPS MO only

RJ

1399. Attn: Georgia State Patrol Listeners

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <35a8a2e7.58746916@news.newsguy.com>
Source record: 153216

It looks like the metro Atlanta Georgia State Patrol units are migrating to the SouthernLinc digital IDEN radio system. The current VHF channel 155.910 seems to only be used when a unit is having dead spot problems with the new radio system. Apparently, the change has just occured, as some units do not have the IDEN's, and they are having to do traffic stops on the old system. I'm not sure if they will be rolling the new radios out to the other Troops elsewhere in GA, but supposedly the SouthernLinc network is statewide. Alabama State Patrol has already done a similar move. But again, I'm not sure to what extent.

Casey
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

1400. UK scanner users

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: LYNX <lynx.uk@virgin.net>
Message-ID: <01bdad01$9bd768c0$cf46a8c2@default>
Source record: 153217

any UK scotland scanner users email me for frequency exchange...

1401. frequency CD ROM

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: LYNX <lynx.uk@virgin.net>
Message-ID: <01bdad01$5061c840$cf46a8c2@default>
Source record: 153218

GET YOUR HANDS ON THE FREQUENCY CD ROM...
WEBSITE AT
http://freespace.virgin.net/lynx.uk/info/disk.htm

ALSO CHECK THIS SCANNER SITE AT
http://freespace.virgin.net/lynx.uk/index/scanner.htm
THIS SITE IS GOOD FOR UK

D'BOMB.....

1402. none

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Secret Squirrel <anon@squirrel.owl.de>
Message-ID: <ca81259f19f478e3207b01f1d9b652b8@anonymous>
Source record: 153219

John had better not start spamming this group again!
He should remember that the other anon. stated that there is a lot of
info on the net about him.

1403. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980711001218 00.UAA13430@ladder01.news.aol.com>
Source record: 153292

bcheek@san.rr.com (Bill Cheek) writes:

>It ain't a forgery. That's the Mack, sho 'nuff!
>That letter "O" is a symbol. It's an international
>recognition sign for the Phetid Phairies Ass'n.
>It's how they can pick each other out of a crowd
>on a newsgroup.
>
Bill,
It makes one wonder what the letter "X" that he was using in his callsign last week is a symbol for.
????,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1404. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a6a9b0.32414316@news2.cts.com>
Source record: 153293

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

psmalley@mail.hac.com (Phil Smalley) wrote:

> Ahhh... aren't killfiles wonderful? It's amazing how much crap I got rid of
> just by excluding 5 imbeciles' lunatic rants.
>
> And yes, Glennita is one of them.

Gawd, I slapped ol' Queenie on my Shit List
looooooong ago. She was one of the first to go.
That gal is utterly without merit of any sort.
Not even a fragment of humor in that bitch.

Mackey's different. At least you can laugh
your ass off at HIM. He's funny. Even if he
is an imbecile. But Queenie?

Queenie reminds me of a case of the crabbes.

Nothing funny about 'em (unless they're on
somebody else); but they're itchy and irritating
and you just want to violently snuff 'em. But
you wind up just poisoning the little bastards
and taking a shower to clean up.....and then
don't tell anybody you had 'em.

That's Queenie in my books. (No pun intended).

Utterly worthless as hips on a snake. And the
track record proves it.......

1405. WANTED: UBC 3000-XLT or PRO 43

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <6o6gc8$2kf$1@nnrp1.dejanews.com>
Source record: 153294
Cross-posted to: rec.autos.sport.nascar,rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I wish to purchase a UBC 3000-XLT or a PRO 43 Handheld Scanner.&#65533; If you have one, or know of one for sale, please contact me.

Thanks,

choad98@hotmail.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1406. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <lHyp1.165$R2.1634022@news20.bellglobal.com>
Source record: 153295

John wrote in message ...
>
>John, just be thankful you found out about those policies before they got
>your money.
>

Despite the problems if you are willing to "risk" 3rd party software, the unit is still a good receiver. Great for HF work and with a good scanning program, it can handle scanning pretty good too. Still if you arent the programming type then your better off with a traditional scanner with computer control. If memory serves me correct, Uniden doesnt officially support the interface on the BC895 either.

>How can we best alert the rest of the world? Surely Pop Comm or Scanning
>USA or some other publication will eventually put this little known fact
out
>for public consumption. Or are they all so much in Icom's pocket that
>they're afraid to tell the truth. Icom sure isn't proud enough of this

>policy to post it on their web site.

From what I have seen of the magazines so far the little black box is still the 8th wonder of the radio world. Their lead times are a month or two so time will tell how much they are in with Icom.

1407. It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <1998071100555100.UAA23676@ladder03.news.aol.com>
Source record: 153296

Well, I figured it was time to check on this newsgroup after being absent for several months. Guess what? Yup. Same old people saying the same old things, over and over and over again. Kinda like a bad soap opera.

Now, let's all stand in unison and say "Welcome back, CB Rambo!"

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1408. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <ISyp1.177$x51.1590277@news21.bellglobal.com>
Source record: 153297

First off in Canada it is not illegal as long as you dont divulge or act upon the information overheard. I thought you might be interested in hearing the experience I had just recently when I setup shop 8 floors above a major freeway overlooking the Toronto's Don Valley Parkway (at the end of this post)

JD <*dbenson@mindspring.com> wrote in message
<6o5te8$2nb$2@camel29.mindspring.com>...
>I don't even have a scanner that receives cell, but I was curious.
>Let's say you are driving down the highway beside a car monitoring the
>occupant of the other car on their cell phone:
>
>Question one:
>How do you know if the frequency you are on is a tower or their phone?
>(as I understand it you would only get their side of the conversation)
>
Yes but crosstalk can also give you a hint. If one side is quieter than the other then you are probably on the phone side.

>Question two:
>If you are monitoring their phone, how could you find them on a tower?

In my experience it is difficult since there are so many frequencies to chew through in each band. Digital cell is not impervious to data skip functions on my scanners. They sometimes break through.

>
>Question three:
>What happens when they switch towers? Does the phone and tower
>frequency change? Or just one?
>
already dealt with in previous posts.

>Question four:
>If you are talking on an analog cell phone. Is there anything you
>could do to keep someone from monitoring your conversation on a
>scanner? Or make it more difficult?
>

During my little experiment I was catching mostly mobile cells in cars. They jumped cells so quickly (they were on the freeway) I was lucky to catch any meaningful conversations. In addition I was very close to downtown Toronto which has more towers than outlying areas. In Miss. the cells are larger and you tend to track them longer. I was disappointed as I expected very good cell scanning at this location but found it to be worse for these reasons. So if you want to make it more difficult short of going digital

then:

1. Keep moving and move very fast (freeways work well for this :)).
2. Stay out of suburban/rural area (less coverage there anyways :)).
3. Keep conversations short (cheaper in the long run and safer - see point 1 :)).

For the purists out there, I apologize in advance for any misconceptions or errors I may have made.

Steve.

1409. FS: Pro 2037 Scanner (200 channels, covers to 960 MHz)

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: mikew26532@aol.com
Message-ID: <1998071101050200.VAA19982@ladder01.news.aol.com>
Source record: 153298

RS Pro 2037 200 channel desktop scanner. Covers to 960 MHz, has "hyperscan" feature for high speed scanning and searching. Run on 110 volts ac or 12 volts dc. In like-new condition in original box with manual and whip antenna.Works perfectly; no problems of any kind. $125 + shipping from DC area. Email if interested. Thanks.

Mike
mikew26532@aol.com

1410. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: William Ewald <wgewald@bellsouth.net>
Message-ID: <35A6BD19.6C8BE0B9@bellsouth.net>
Source record: 153299
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

JD wrote:

> Question one:
> How do you know if the frequency you are on is a tower or their phone?
> (as I understand it you would only get their side of the conversation)
>
> Question two:
> If you are monitoring their phone, how could you find them on a tower?
>
> Question three:
> What happens when they switch towers? Does the phone and tower
> frequency change? Or just one?
>
> Question four:
> If you are talking on an analog cell phone. Is there anything you
> could do to keep someone from monitoring your conversation on a
> scanner? Or make it more difficult?
>
> Thanks,
> JD

If you go to www.jedonline.com (Homepage for the Association of Old Crows), you can register for free and access the electronic edition of the Journal of Electronic Defense, as well as much useful reference material. In the current edition of JED, there is a cover article entitled "COMINT Hell", which I believe addresses your above questions. I hope it's useful to you.

[One or more binary attachments are retained only in the source text.]

1411. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35abc36a.12163423@news.cyberhighway.net>
Source record: 153300
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>Well, well, Glennie Queeniestrom! I don't know
>how you got past my Shit List on this one, but
>you sure did. No, wait a minute, I set this
>thread open to one and all.....never mind,
>my fault, not your cunning. :-)

I never change my identity for nefarious reasons, unlike Cheek and many of his supporters. Nor do I send annoying or malicious e-mail, again unlike Cheek and his gang.

[bunch more of the usual Cheek prevarications, insinuations, and puerile insults snipped; we've seen 'em all before]

My only answer to all this bluster is to re-post what I wrote a few days ago, documenting that Cheek's so-called "DEAL" lasted about 3 days. Please note items three and four in Cheek's deal, then compare with what he's written since he posted it less than a week ago.

(begin repost)
==========
From: glenq@cyberhighway.net (Glen Quarnstrom)
To:
Newsgroups: rec.radio.scanner
Subject: Re: Gadfrey Gadzooks! Nothing to read?
Date: Wed, 08 Jul 1998 22:15:55 GMT
Reply-To: glenq@cyberhighway.net
Message-ID: <35bbee6a.13720678@news.cyberhighway.net>
References: <35a2ea3b.19374595@news2.cts.com>
<1998070812341900.IAA00143@ladder03.news.aol.com>
<35a494e3.63073340@news2.cts.com>
X-Newsreader: Forte Agent 1.5/32.451

bcheek@san.rr.com (Bill Cheek) wrote:

>> >Here I've had ol' whats-his-face (I ferget
>> >now) on my Shit List for a few days and suddenly
>> >there's nothing to gimme a "fix". Cold turkey
>> >withdrawal is what I'm facing here, folks.

>Maybe ol' what's-its-face is now enjoying itself?
>I mean the pain is what it wants, right? So my
>turning out its lights has got to be painful,
>and therefore a pleasure....probably orgasmic.
>I dunno. But this morning a whacked the living

>shit out of a big ol' la cucaracha....first time I've
>done something like that in years. Lately I've
>been letting things live and die on their own.
>But the old urges are surfacing again..... and
>I'm getting hives over it...

How many days has it been since Cheek announced that he was unilaterally going to cease and desist from bashing Mackey, and was not going to even refer to him again? Hmmm.... Looks like about three days or so. Back on July 5, we read this from Cheek to Mackey:

==========
>1. I will not communicate to you.
>2. I will not communicate about you.
>3. I will not make references to or
> insinuations about you.
>4. I will not think about you or even
> recognize your existence. (You are
> about to wink OUT of existence.)
==========

And now we see just how sincere he really was, don't we? Is there still any rational person out there who can't see who's the real agitator around here? The record speaks for itself, folks.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

==========
(end repost)

I rest my case.

Oh, and to the Cheek sycophant who e-mailed me the death threat, your ISP has been notified. Do it again, and the law will be knocking at your door.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1412. Re: Pro 90 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: sgtjjs@aol.com
Message-ID: <1998071102443200.WAA04020@ladder01.news.aol.com>
Source record: 153301

I will give you 115.00. If iterested e-mail @ SGTJJS@aol.com

1413. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <1998071102455000.WAA09148@ladder03.news.aol.com>
Source record: 153302

>mm505@mindspring.com wrote:

>Try scanning 460.6500 thru 460.9250.

That would be for ground crews, but definetly interesting, especially if you work at an airport.

I believe the original question pertained to company frequencies, for which one would probably search from about 128.5 thru 132.5.
If anyone has updated company lists, I'd like them too, mine are pretty old.

---
pvboy33@aol.com
If we don't expect the best, who will?

1414. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6o6koi$8kr@hacgate2.hac.com>
Source record: 153303
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

In article <OcZrXVHr9GA.227@upnetnews05>, "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>I am sure your ISP will just love this!

No, no ,no Ryan, my boy that's the Mackey way out. You gotta take matters into your own hands with these people.

For example, when he told you to go pop your zits, you should have shared with him how much they remind you of him, how he wears depends himself, but only forgot when the alzheimers kicked in. Then you can tell him his music sucks, his mother dresses him funny, and he wouldn't know a scanner from his own cavernous dribbling poop-chute.. Then you tell him that he's just another flame happy wingnut and drop him in the old killfile. Then, laugh about it, pause and laugh some more.

Works for me, every time.
-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

1415. Question about cordless freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: gcrankbait@aol.com
Message-ID: <19980711032012000.XAA14154@ladder03.news.aol.com>
Source record: 153304

Can anyone explain why the following is happening....

Im scanning the 902 - 928 MHz range and im picking up on some cordless phone conversations, almost always after listening for 30sec to 1min I start getting a couple of beeps and then the frequency goes dead. I thought maybe it was the cordless phone changing channels due to static or some type of interference but I can NEVER pick back up on the same conversation. I continue to scan the 902 - 928 freqs but never find anything. Any ideas what might be happening? This seems to have just started occuring, I dont remember have this type of problem so frequently....

thanks for any inout on this...

1416. Re: Why would I want to monitor the handset frequency?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Phyllis Wilkinson <phyl57@mailhost.ind.ameritech.net>
Message-ID: <35A6E801.3C1A640@mailhost.ind.ameritech.net>
Source record: 153305
Cross-posted to: alt.radio.scanner,rec.radio.scanner,muellera@kenyon.edu

I don't know about everyone else but as long as I am being nosey I some times like to know which side of the conversation that I am hearing is near me to determine who is where and/or who is who. This can be done by listening to the handset frequency. hope this info helps.

Signed,
MrWilk@juno.com (I am not sending this from my account)

Hamster wrote:
>
> Hello everyone, quick question. I keep seeing people posting the
> 900mhz cordless phone frequencies, and it got me interested, so I went
> and dialed the weather service on my panasonic phone and tried to pick
> up the broadcast. When I scanned the 902mhz range I got the base, and
> of course around 927 or something I got the handset. When I heard the
> base, I could hear both ends of the conversation, however the handset
> only acted as a microphone more or less. I am wondering, why is it
> that many people are so keen on listing the handset ferequencies?
> Isn't the handset more or less useless to monitor if u can pick up the
> base? This is probably a stupid question with a really easy answer, I
> was just wondering.
>
> Thanks in advance for all responses.

1417. Re: Problems w/Tape Recorder usage & BC9000xlt Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6o6ogm$4al@ssbunews.ih.lucent.com>
Source record: 153306
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35A6E2EC.3DFDE29D@ix.netcom.com> you write:

>.. Using the unit with the Bearcat attached to Aux at the back of the
>scanner will not activate my recorder.
>Attaching the patch cable to the line outlet at the front of the unit
>results in recording but you need to have the sound up to record. Is
>this normal?...

Yes. I have two BC9000XLTs and enjoy them. But, Uniden's
line out jack is a poor implementation done to save money.
It's merely a resistor connected to the speaker output, ergo
the "line out" level varies with the volume control.

> It's nice to have the sound down while doing something
>else, hence one of the uses of the recorder.

Agreed 100%.

In addition to using a VOX recorder, I often connect the
line out jack to a modified baby monitor transmitter which
I use as a repeater to broadcast whatever the BC9000XLT
hears around the house.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1418. none

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: hyperreal-anon-remailer <nobody@sind.hyperreal.art.pl>
Message-ID: <19980711050501.10098.qmail@serek.arch.pwr.wroc.pl>
Source record: 153307

John, do not start up your BS again!
Remember what others have said here!

It's time to get back to talking about scanners!

1419. MISC Things/stuff for sale**

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <35A6F583.BB92660F@bv.net>
Source record: 153308
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

House cleaning..Need to rid myself of things to make room for more things..Prices not totally set, make reasonable offers..

EF Johnson model #250-0151-005 external mobile speaker w/mount, 3' cord with mono 1/8" jack $25.00

Radio Shack Xtal controlled weather radio, #12-245A, 3 channel w/alert tone $20.00

MOTOROLA Micro Tac Alpha Cellular phone w/hi cap battery and drop in charger, with box $50.00

Technophone PC205A Cellular phobe w/battery/charger/BOX NEW $45.00 obo

GPX Portable CD player (3 sec anti-shock protection) w.ear bud phones.. Great shape, works fine $40.00

6 - Panasonic LCR6V10BP Sealed Rechargeable lead acid batts (6v,10AH/20HR) $5.00 each plus shipping

Panasonic KXP-6100 laser printer, still under warranty works great 300DPI $100.00

Panasonic KXP-1123 24pin dot matrix printer - works fine $25.00 plus shipping

1420. Cellular frequencies listing??/

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <14048-35A6E76A-4@newsd-112.bryant.webtv.net>
Source record: 153309

Is there a complete list anywhere of all cellular frequencies,Im tired of searching,Id like to enter them in numerical order in my scanner!!!!!!
For Educational purposes only,of course:)!!!!
Thanks

1421. Serious question,triple conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <14055-35A6E59E-2@newsd-112.bryant.webtv.net>
Source record: 153310

Why does my and other owners of pro 2045's
from the shack pick up cellular imaging quite clearly from
895.000-912.000,when Ive read over and over on this newsgroup that
triple conversion scanners do not and will not pick up cell
imaging????Please no flames,Im curious,that is why I posted the question
of"Will the pro 64 pick up cell images in the same range as my 2045,they
are both radio shack triple conversion scanners!!! Thanks

1422. good price for Pro-2022

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Jim <shooter2@VoyagerOnline.net>
Message-ID: <35A6F5E1.C00C4B8A@VoyagerOnline.net>
Source record: 153311

What is a good price for a used Pro-2022. I think that was the model I saw at a local shop for $159.00.

1423. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35a6f1ed.4393560@nntp.ix.netcom.com>
Source record: 153312

On 11 Jul 1998 00:55:51 GMT, cbrambo@aol.com (CBRambo) wrote:

>Well, I figured it was time to check on this newsgroup after being absent for
>several months. Guess what? Yup. Same old people saying the same old things,
>over and over and over again. Kinda like a bad soap opera.
>
>Now, let's all stand in unison and say "Welcome back, CB Rambo!"
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
Rambo!Welcome back, CB Rambo!Welcome back, CB RamboWelcome back, CB
Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
Rambo! Howzat?

1424. Question:How to find the frequency?

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: Ali Mehrabi <mehrabi@watervalley.net>
Message-ID: <35A71E4F.3C0D@watervalley.net>
Source record: 153313

There is a radio station which I am interested to know the carrier frequency of it. I received this station in Washington D.C. area. The radio which was receiving the signal was modified. The radio was a simple Panasonic AM/FM radio. They had modified the FM band and I could tell the signal was on a SSB band. So, there is no way to guess the fequency from the dial as it does not indicate the correct frequency or modulation. From how it sounded I could tell it was a SSB signal. I placed a sensitive frequency counter close to the radio but could not detect the carrier frequency. Can anyone give me a clue as how to find the frequency of this station? Thanks,

Ali Mehrabi

1425. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a7023d.55086956@news2.cts.com>
Source record: 153314

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Charlie Dwenger" <cdwenger@hsonline.net> wrote:

> Glen Quarnstrom <glenq@cyberhighway.net> wrote in article
> <35b688d4.11574302@news.cyberhighway.net>...
> <snip>
> > Face it, Cheek. You thrive on controversy, and can't stand to let
> > this war die out.

> Glen, and your purpose here is to ...? What?

Let me guess before he answers......

Ummmmmmmmmmmm......to exalt himself as a
great human being, second only to the
Magnificent Mackey?

Really, those two popinjays take great pride
in themselves on how they don't thrive on
controversy and how they are doing everything
in their power to stop the war.

So I guess Queenie figures that I stand between
him and greatness........

<Gack!>

1426. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a80386.55416113@news2.cts.com>
Source record: 153315

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@cyberhighway.net (Glen Quarnstrom) wrote:

> I never change my identity for nefarious reasons,

Hogwash. You can't prove that, so
it's easy for you to spout........

> Nor do I send annoying or malicious e-mail,

More hogwash. You just haven't been caught yet.

> [bunch more of the usual Cheek prevarications, insinuations, and
> puerile insults snipped; we've seen 'em all before]

You, my dear Queenie, will see 'em again, too.
Largely because you don't have the capacity to
absorb and assimilate....

> .....Cheek's so-called "DEAL" lasted about 3 days.

It's STILL lasting, you ignoramus! Trouble is,
your sweetie punkin has gone on another forgery
and Rogue Cancel trip. And he couldn't shut his
yap for even a day.

> I rest my case.

What case, liverlips? You ARE a case......

> Oh, and to the Cheek sycophant who e-mailed me the death threat, your
> ISP has been notified. Do it again, and the law will be knocking at
> your door.

Oh my! Why not post it for all to see? Or
is that just more "Queenie spew"?

Now once again, Queenie, I ask you: do you
prefer BVD's or Fruits of the Loom? Boxers
or briefs? I can fix you right up, weasel.

1427. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a9067a.56172253@news2.cts.com>
Source record: 153316

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

psmalley@mail.hac.com (Phil Smalley) wrote:

> It's also an attempt to get past killfiles. Well John, it doesn't work, cause
> I never saw it. Keep trying, you friggin' loon!

Can't work on mine. :-) I use wildcards.

<grinning>
```

1428. Re: I got one thing to say to cheek and mackey!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aa06aa.56220053@news2.cts.com>
Source record: 153317

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> >It's how they can pick each other out of a crowd
> >on a newsgroup.

> It makes one wonder what the letter "X" that he was using in his callsign last
> week is a symbol for. ????,

Perhaps it's HIS way of blowing kisses
to the newsgroup?
```

1429. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ab0780.56433513@news2.cts.com>
Source record: 153318

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

cbrambo@aol.com (CBRambo) wrote:

> Well, I figured it was time to check on this newsgroup after being absent for
> several months. Guess what? Yup. Same old people saying the same old things,
> over and over and over again. Kinda like a bad soap opera.
>
> Now, let's all stand in unison and say "Welcome back, CB Rambo!"

Welcome back, CB Rambo! Dang, where ya been dude?
You've missed a lot. Queenie Queenstrom has come
out of the closet in pursuit of her heroine, the
Mackey Snackie. And then Ol' Wacky Mackey has been
on a continual Mack Attack, complete with forgeries,
rogue cancels, and e-mail bombs. Good thing you
were gone - the Wacko would have loaded you up.

He might yet, now that you're ba-a-a-ack. So keep
a watch on your backtrail.

Anyway, welcome back, CB Rambo! You badass, you.

:-)

1430. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6obeh4$bi4$2@207.18.224.68>
Source record: 152921

On Sun, 12 Jul 1998 19:37:15 GMT, KAOSSF <kaOssf@parg.org> wrote:

>K4CC wrote:
>bullshit snipped
>
>Why don't you try making some on topic posts rather than
>flaming & causing trouble all the time!

John, as you post to many, I will have to ask you to stop your vulgar language, or I will be forced to report you to your ISP.

1431. none

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Anonymous <nobody@remailer.ch>
Message-ID: <19980712231319.9687.qmail@hades.rpini.com>
Source record: 152922

JOHN E MACKEY JR
PO BOX 1586
BEAVERTON OR 97075
(503)626-7399

Would it be horrible to go to the store and take the order forms from magazines and subscribe him to about 100?
Oh, we had better not do a thing like that. It might upset him to find his box stuffed with zines he has to pay for!

1432. apology to Mr.Springer

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Bill <wmk1@mailexcite.com>
Message-ID: <01bdade7$c1fee500$75252581@default>
Source record: 152923

I was unaware I was doing anything questionable by using the nick Scancat.
You have my apologies sir, and I assure you I will not use it again. I have
changed my e-mail address so as not to reflect the name. I hope you find
that satisfactory.
Thanks for bringing it to my attention.
Best regards, Bill

1433. Re: CHEEKS and K4CC's CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6obepn$bi4$3@207.18.224.68>
Source record: 152924

On Sun, 12 Jul 1998 20:22:46 GMT, KAOSSF <kaOssf@parg.org> wrote:

>I *DO* suggest you behave that way on this NG. YOU **SHOULD**
>"Shut up, stick your head back in your ass where it belongs,
>& go away."

John. You have asked many people on here to stop using profanity, and yet you persist in using it yourself. I have to ask, that you stop NOW from the profanity, or I will be forced to contact your ISP.

Thank you in advance for your cooperation.

1434. Technical Question on Pro 2022??

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <12771-35A932A5-47@newsd-111.bryant.webtv.net>
Source record: 152925

Hi all,I am wondering if anyone has any insight on my problem with my pro 2022...I have had
this problem since making my cell mod,which was a simple clip of a wire if I remember correctly,its been a whiie!! The problem is mostly on 800 megahertz,and some on 450-470
but nothing in 108-174.000..It is a loud bleed over type noise I hear directly with the broadcast,I used to be a big CB'er and the sound is exactly like CB bleedover,but I know its not bleedover because its everywhere,also,the higher the antenna is raised,the louder the bleedover noise!!! Anybody have any ideas???
My other unit Pro 2045,works fine,as do my handheld scanners in the same house,so its definately the unit!!! Thanks in advance,Id love to remedy this problem!!!! Burt

1435. Re: RS 2004, what is average price these days

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdadf5$e6eb1240$LocalHost@default>
Source record: 152926

98,
Anyplace between $225-$275 is most common, but I have seen them sell for
up to $325 used. I have a couple of `em & I think they are great. In MHO,
the most bang for the buck.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

98 HD FXD <n4wfk@erols.com> wrote in article
<35A7F674.5582BC9F@erols.com>...
> I friend has a RS 2004 scanner in excellent shape that I may buy. Just
> wondering what the average used price is on these.
> Thanks in advance.
> n4wfk@erols.com
>
>

1436. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdadfa$1b83e5a0$LocalHost@default>
Source record: 152927

Rambo,

Ditto what George said. Welcome home.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

George Vetterle <geovet@ix.netcom.com> wrote in article
<35a6f1ed.4393560@nntp.ix.netcom.com>...

> Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
> Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
> Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
> Rambo!Welcome back, CB Rambo!Welcome back, CB RamboWelcome back, CB
> Rambo!Welcome back, CB Rambo!Welcome back, CB Rambo!Welcome back, CB
> Rambo! Howzat?

1437. Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a94033.19670981@news2.ipa.net>
Source record: 152928

Please Help - Suggestions Needed:

I think 99% of the people that use the two scanner news groups are sick and tired of the non-scanning related fighting. I am at a loss as to what to do about it. It just keeps on, and if anything get worse. I am also on Compuserve and AOL, and there is none of this ridiculous bickering and finger pointing, just questions and answers, which is what everybody is there for. I also do a few other newsgroups, not scanning related, and there is NONE of the name calling and insults.

Is there a person "in charge of" a newsgroup that could just delete all those as they come in? I am not exactly sure of the mechanics of a newsgroup and maintenance. Can the offending writters be prevented from posting for 30 days?

What about, if everyone uses a comment like:
"I found this post non-productive and/or off-topic" and the hundreds of us that use the scanning newgroups just hit the "reply to sender" button with the above comment? Surely the offender would get the hint if his/her mail box filled up with this comment.

Does anyone know what can be done about the few ruining these newsgroups for the many? Please post your helpful suggestions.

CATHY

P.S. I am not referring to genuine disagreements or advocating censorship....I think everone will know what the problems are that I am referring to.

1438. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <e48jAIfr9GA.127@upnetnews05>
Source record: 152929

As you always say, "Why don't you follow your own advice"

I see no (that's right, not one, zero, zilch, nada, nothing) on-topic posts
from you, old friend.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9108F.5288@parg.org>...
>K4CC wrote:
>bullshit snipped
>
>Why don't you try making some on topic posts rather than
>flaming & causing trouble all the time!

1439. Re: about bill cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O6OjeJfr9GA.203@upnetnews05>
Source record: 152930
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

I'm sure you will love talking to your ISP about this, since they have now
been notified about your irritating hell.

Good luck! I know I'll have some (that's LUCK, to you).
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

MR. WIZZARD wrote in message <35A895E9.2BF3AE35@sti.com>...
>yea, bill cheeks you have the whitest teeth i have ever cum across!
>
>yea bill cheeks keep talking i like the way it feels on my cock!
>

1440. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <etVAwNfr9GA.113@upnetnews05>
Source record: 152931

Yes, I already admitted I was wrong. But, you seem to have the unfortunate
pleasure of continuing rediculously stupid remarks of yours.

How dearly sad...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35b62b60.6184197@news.mia.bellsouth.net>...
>On Sat, 11 Jul 1998 17:16:18 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>In your own words, "hahaha,this must be a forge-you can't be this
stupid!".
>
>Looks like you've taken some lessons from Mackey on replying.
>
>Why did you edit out all of the misinformation you were spreading
>anyway?..oh..wait, never mind, your answer will probably be wrong
>anyway.
>
>>73 de Ryan Faricy KC0DSZ - 147.21+
>>RySoft Corporation
>>http://home.att.net/~jtonsa/
>>
>>Life is nasty, brutish, and short - Thomas Hobbes
>>
>>Jack wrote in message <35a898b2.2972975@news.mia.bellsouth.net>...
>>>You could try to fix ignorance by doing a simple web search on a topic
>>>before replying with misinformation....
>

1441. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A96E79.B85D2D40@juno.com>
Source record: 152932
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Officer Colostomy For Brains your the one that did not honor any deals
as all you have done is continued with your garbage.

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1442. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#KAv9Pfr9GA.259@upnetnews05>
Source record: 152933

What kind of life is making continuous off-topic posts (like I said earlier, no posts of yours have been on-topic for the last 120 days) and pissing people off?

You may have been trying to be nice to *me*, but if you show no respect for others, I see no reason to display an amount of respect measured as a negative scientific-notational fraction!

Shut up and go back to your little hole and hide. (A great quote from another person on this newsgroup - Mike Derryberry, I believe?)
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A87288.7DE9@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Yep! Mackey *loves* weekends!
>
>I sure do!
>
>Unlike some others, I have a life! THAT is why you don't see much from
>me on the weekends during the nice weather!
>
>How come YOU don't find something fun to do outside rather than
>sit in from of the computer & try to kiss Bill Cheek's ass?

1443. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ud4l#Rfr9GA.247@upnetnews05>
Source record: 152934

Just forwarded your pure garbage to your ISP...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A87288.7DE9@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Yep! Mackey *loves* weekends!
>
>I sure do!
>
>Unlike some others, I have a life! THAT is why you don't see much from
>me on the weekends during the nice weather!
>
>How come YOU don't find something fun to do outside rather than
>sit in from of the computer & try to kiss Bill Cheek's ass?

1444. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <unr5DUfr9GA.127@upnetnews05>
Source record: 152935

Then, according to your own words, you have no support or friendship...

Sounds like such a life to me...
<cackling>
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A91D2D.1A7D@parg.org>...
>MAlexder wrote:
>> I guess this fellow is the best example of a Mackey supporter!
>
>WRONG! I claim NO kind of friendship or support from people like
>you or the author of the post you refer to!

1445. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eur4VVfr9GA.253@upnetnews05>
Source record: 152936

You, my irritating friend, are the waste of bandwidth.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A95020.1EC@parg.org>...
>Bill Cheek wrote:
>> Why don't you quote the WHOLE thing,
>
>Because the "WHOLE thing" was a waste of bandwidth. I only qouted the
>relevant part!

1446. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eVNqmWfr9GA.211@upnetnews05>
Source record: 152937

If you were trying to degrade K4CC (which I doubt you have the capicity to perform), then you had one too many words used in your so-called "insult".
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A95047.5937@parg.org>...
>K4CC wrote:
>> Yes. Bill's words. Bill's bargain. With himself. So, what's your point,
>
>The POINT is what YOU were asking, or is the POINT on your head?

1447. Re: FS: MIDLAND XTR VHF

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "CHRISTOPHER W. BOONE" <cboone@earthlink.net>
Message-ID: <35A95415.283D6E46@earthlink.net>
Source record: 152938
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

Hey Spencer....sounds like XTRs....
And whoever buys them, I can program them!
(as well as other Midland LMR radios)

Chris
(WB5ITT)

Spencer Bahner wrote:
>
> I have two Midland XTR (I think!- Midland experts please correct me) 150-160
> mhz mobiles for sale. They are set up for remote mounting. Model number is:
> 70-1440B. Condition is good and units were pulled from service operational.
> Asking $160 each or $300 for the pair.
>
> E-mail to: spencer12345@msn.com
>
> Thanks!

1448. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ev4KIafr9GA.235@upnetnews05>
Source record: 152939

You? The very person who is the cause of this anarchical affliction?
Moderation would be great - or at least a command at the server to
automatically delete any and all messages containing your vapid and feeble
perorations.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A94ED3.2E71@parg.org>...
>Cathy De Viney wrote:
>> Is there a person "in charge of" a newsgroup that could just delete
>> all those as they come in? I am not exactly sure of the mechanics of
>> a newsgroup and maintenance. Can the offending writters be prevented
>> from posting for 30 days?
>
>I have also thought that this NG needs to become moderated to prevent
>the
>trouble makers from committing further destruction. Notice how they
>always speak against moderation! :(

1449. Re: Need some antenna advice

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.101301b3790706d69896f2@news.earthlink.net>
Source record: 152940

I had a 2006 with the best antenna I have yet found. Ironically it is also one of the least expensive. The "Monitenna" from Channel Master. It comes complete with 50 feet of RG6 cable and the necessary end connector. for 50 bucks you could well spend 200.00 (as I had) and not beat it. If you cannot find it, call Glen at Scanners Unlimited (650)573-1624 and he can ship it to you. P.S. Go out and pick up a 6 ft. hunk of Schedule 80 PVC pipe to mount it on instead of a metal mast as it will allow you virtually omnidirectional performance. Good Luck

1450. Re: Need some antenna advice

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OaCUVefr9GA.259@upnetnews05>
Source record: 152941

You could try a discone. Unfortunately, "strong coverage" and "omnidirectional" won't really ever happen. I would recommend several (at least three) antennas, and using an antenna/coax switch to switch between each antenna. My idea isn't conventional, but it works great. Read on if you want a better idea.

Strong coverage = reasonable gain, and omnidirectional antennas don't have a gain (or little should they have one at all). 5/8 wave antennas have a small gain - roughly 2-3 db gain, depending on the band.

If you wanted a really NICE antenna system, I would purchase or make a directional beam antenna and buy a rotor. These are VERY directional, and have very high gains. Gains on the resonant frequency (the band the antenna is tuned for) sometimes reach 25-30 db. Should you use it on a different band other than the resonant, you still can get gains up to 10-15 db (depending on how far off you are from the antenna's resonant frq), which is great.

Hope this helps.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

jel wrote in message <35ac521e.105437343@news.mindspring.com>...
>I've moved to a rural location and need a new outside antenna. My
>needs:
>
>- Strong coverage from 40 - 900 MHz
>- omnidirectional
>
>Hooking this to a Pro-2006
>
>Thanks in advance,
>
>Jeff Lackey
>

1451. Re: Radio Shack Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O2PMAgfr9GA.243@upnetnews05>
Source record: 152942

Very general question, but I have heard most people are happy with them.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Busguy2 wrote in message
<19980712221625O0.SAA27426@ladder03.news.aol.com>...
>How is the Radio Shack Pro 2026??
>
>Ari
>E-Mail: Busguy2@aol.com
>_____________
>l __ __ __ __ __ \
>l l---l l---l l---l l---l l \ \
>l-----O---------------O-l----l---l

1452. Florida Digital Voice Trunk System

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: RJ <randyj@mpinet.net>
Message-ID: <35A95B81.1817EC76@mpinet.net>
Source record: 152943

State of Florida Motorola Astro DIGITAL VOICE trunk system in the Orange County area.
No Analog voice is ever used on this system.

Frequencies in MHz (minus 45 MHz input) Orange County area:

866.4625 trunk voice overload frequency
The common Six trunk voice frequencies used:
866.9375 .9625
867.4375 .4625 .9375 .9625
868.4375 trunk control data alternate/trunk voice overload frequency
868.9375 trunk control data/trunk voice overload frequency

Seminole County site, N. Orange County site, S. Orange County site, Volusia County site, N. Lake County site, and S. Lake County site:

866.4625 .9375 .9625
867.4375 .4625 .9375 .9625
868.4375 .9375

Florida Highway Patrol
Florida Department of Transportation
Florida Marine Patrol
Florida Department of Law Enforcement
Florida Game and Fresh Water Fish Commission
Florida Division of Alcoholic Beverages and Tobacco
Florida Department of Corrections
Florida Department of Insurance

In my area Troop K (Turnpike) and Troop D (Orlando) stopped using the old analog voice VHF and UHF systems.

Additional future frequencies in the Orange County area and Florida statewide.

Department of Management Services, Division of Communications, JOINT TASK FORCE Tallahassee:

821.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
822.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
823.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875

866.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
867.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
868.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875

1453. +++++ **** WTB: EDACS 800mhz MPA Scan Portable **** ++++

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6obn51$400@dfw-ixnews7.ix.netcom.com>
Source record: 152944

Wanted:

GE EDACS MPA-Scan 800 Mhz Portable.

Email with price and conditions.

Thanks!
Lindsay C. Blanton
lblant1@airmail.net

1454. Re: BC235XLT vs PRO 90

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6obndi$n2q@bgtnsc03.worldnet.att.net>
Source record: 152945

No. They're the same radio. The only difference is that the 235 comes with an external charging cradle and an extra battery pack. If you order the charging cradle from Uniden, they'll send it to you for $25 or so and throw in a battery pack. So you'll still be ahead $25, assuming your $50 difference, and have the same setup.

Andy Ulrich

Chuck Dreier wrote in message <6obbro$rdn@nntp.logicsouth.com>...
>Is there an operational, feature difference between the two units? I can
>get the PRO 90 for about $50 less, but don't mind spending the extra if
>there's a reason to for the BC235XLT.
>
>Please reply to chucknsc@netside.com since I'm getting ready to make a
>purchase.
>
>Thanks for your help!
>
>

1455. Looks like Mackey is changing ISP's again.

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A960FA.637944C7@iname.com>
Source record: 152946

This is the typical forewarning Mackey Gives before he gets booted from
MCI
Probably due to all the forges and rogue cancels he's guilty of.
It's getting to be quite a pattern Mackaloon

KAOSSF wrote:
>
> dmi853@juno.com wrote:
> > Mackey watch your language , keep it up and you will be reported to your
> > isp.
>
> hahaha
>
> First: I don't care what you do!
>
> Second: Even if I did care what you do, I wouldn't care about you
> contacting my ISP because my 90 day trial of MCI is about to expire
> & I will be moving to another (likely AT&T) very soon!
>
> So do what ever makes you happy! I have done nothing to be
> scared of, unlike you & your hero Bill.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

1456. Re: Need some antenna advice

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35A95F45.605A80B1@delta.com>
Source record: 152947

If you only want one antenna the Monitenna is the one I would choose again. I've had one in the attic for two years and it performs very well. I have other antennas that out perform it ut they are tuned for very small sections of the spectrum. The Monitenna is very wide banded and does well every where. At the low end it picks up CB too well. I'm not happy with the mega watt CB interference. For the Air Band 108-137 it picks up the airport ATIS station 20 miles away through thick forests and over hills. At the high end it does well in the 800s even through 50 feet of 75 ohm cable. For under 50 I don't know anything that will beat it except a full range TV antenna which is very directional (like a flashlight). If you can put a rotor on a TV antenna you might consider it. If not, then get the monitenna. Amatuer Electronic Supply sells them too. As well as Stark Electronics which might have the best price.

Best of luck
JungleJim the Antenna Fanatic

Lee Rothman wrote:

> I had a 2006 with the best antenna I have yet found. Ironically it is
> also one of the least expensive. The "Monitenna" from Channel Master. It
> comes complete with 50 feet of RG6 cable and the necessary end connector.
> for 50 bucks you could well spend 200.00 (as I had) and not beat it. If
> you cannot find it, call Glen at Scanners Unlimited (650)573-1624 and he
> can ship it to you. P.S. Go out and pick up a 6 ft. hunk of Schedule 80
> PVC pipe to mount it on instead of a metal mast as it will allow you
> virtually omnidirectional performance. Good Luck

1457. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A963CD.B0936FCC@netwit.com>
Source record: 152948

K4CC wrote:

> Cathy,
> I appreciate your articulate comments, and the time and thought you put into
> them. I'm sure I'm one of those posters you wish would go away, and I doubt
> you'll consider my suggestions helpful.

That was decent Dave. It'll be interesting to see where it goes from here.

1458. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A96795.FE21DA32@netwit.com>
Source record: 152949

Bill Cheek wrote:

> KAOSSF <kaOssf@parg.org> wrote:
>
> > Right, then later Bill chose to start trouble again.
>
> No, I responded to YOUR forgeries and
> rogue cancels.
>
> > No, I did not attack or Flame Cheek.
>
> What do you call all your liver-lipping
> about me last week? Loving up to me?

I dunno Bill, when he was doing that "MR. WIZARD" bit, he sounded mighty amorous to me. Then he went and dug up "bill conduit's" handle and was doing all kinds of sicko things with that carcass.

I might be over-reacting. The friggin' loon may be just trying to reach out a touch a piece of humanity. I'd just like to know *which* appendage he's planning on touching us with.

yeeeEEEeeee.

1459. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6obq21$6i4@bgtnsc03.worldnet.att.net>
Source record: 152950

There aren't any simple answers to this oft-recurring set of questions by well-meaning posters. K4CC summed it up well, though. To expand further:

The Usenet newsgroups are somewhat akin to bus stations in big cities (at least bus stations here in the US). Bus stations serve a useful purpose, and most people visit them because they want the usual services of a bus station. Bus stations do a good job of providing the services they're designed for. Similarly, this newsgroup still serves its original intent of allowing an exchange of information about a particular topic.

But security in most bus stations is almost nonexistent. And partially as a result of said lack of security, other societal elements also frequent bus stations. Some are just curious; some have no other place to go; some are nefarious. We can't do much about that (at least not without getting into the political arena and talking about referendum or election and so on -- and that's beyond the analogy); the difference there is that the "normal" folks who are just there for a bus ride just ignore the shady characters around them. No one actually stands up in the bus station and says, "Why can't everyone just be nice? If you're not here for a bus ride, why don't you leave?" In a bus station, such behavior may well get a person mugged or worse; at best, it would be ignored.

The same is true here. The equivalent of a mugging is a flaming. Granted, it's a couple of orders of magnitude different, but so is the amount of risk you take in "coming" here versus going to a bus station.

The bottom line? You can't change it, and you won't. If you don't like it, and you absolutely can't ignore the seediness, then you'll have to forego the service the group also provides. That's a matter-of-fact as it gets.

Me? I like it here. I get good information, and sometimes I'm able to provide something, something hopefully useful, to someone else. The off-topic stuff is usually good entertainment when you accept it as part of the ambience. I realize that by writing this I'm interacting with and becoming part of the sideshow. But I have to do something while I wait for my bus ...

Andy Ulrich

1460. Re: Automotive noise filter rec

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: CitySlicker <mannod@concentric.net>
Message-ID: <6obr53$hku@examiner.concentric.net>
Source record: 152951
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Unplug the antennas first to make sure it is electrical noise.

JA Moran wrote in message <35A8B92D.34B4F0B5@analon.com>...
:Need recommandations or ideas on how to filter out automotive electrical
:noise...
:what works best. I can put the scanner on it's own circuit with a
:filter.
:
:I do usually feed both the scanner and CB with their seperate external
:antennas.
:
:I've seen several different types of filters marketed... which works
:best.
:
:JOHN
:

1461. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <35A97200.75AD4CB8@ibm.net>
Source record: 152952

MAlexder wrote:
> >From: Joe Priori
>
> >Hi,.....can somebody please post comments to the group about these 2
> >scanners,....which one is
>
> "Better" is relative and has greatly to do with what you intend to use the
> scanner for. www.strongsignals.com has some comments on both. Go there.

Thank you for the referral. But I must correct the domain
name as it ends in '.net'

And your comments are right on about being relative. I
consider the MVT-9000 to be much easier to use and on that
basis alone, will appeal to many people. The AR8200 is
more complex, and comes much closer to the 9000 in many
more respects than the AR8000 ever could, but there are
some who appreciate the added flexibility at this cost.

I would hold off a while and see if AOR does any tweaking
for the US version which probably won't hit our shores
for another 4 - 6 weeks.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

1462. WTB: AOR-3000 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Robbin Olson <rolson@cpinternet.com>
Message-ID: <35A9746C.3387@cpinternet.com>
Source record: 152953

I would like to purchase an AOR-3000 scanner. Please contact me if you have one available.

R. Olson

1463. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35A97622.F970E2F8@pacifier.com>
Source record: 152954

Why do you ask... do you think this is a newsgroup
about police scanning or something. : {) >

Busguy2 wrote:

> What exactly is a trunked scanner (2-way). If somthing is 800 MHz is that
> trunked?
>
> Ari
> E-Mail: Busguy2@aol.com
> _________________
> l __ __ __ __ __ \
> l l---l l---l l---l l---l l \ \
> l-----O---------------O-l----l---l

1464. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A978F8.DBEAC959@netwit.com>
Source record: 152955

Andy Ulrich wrote:

> The same is true here. The equivalent of a mugging is a flaming. Granted,
> it's a couple of orders of magnitude different, but so is the amount of risk
> you take in "coming" here versus going to a bus station.
>
> The bottom line? You can't change it, and you won't. If you don't like it,
> and you absolutely can't ignore the seediness, then you'll have to forego
> the service the group also provides. That's a matter-of-fact as it gets.
>
> Me? I like it here. I get good information, and sometimes I'm able to
> provide something, something hopefully useful, to someone else. The
> off-topic stuff is usually good entertainment when you accept it as part of
> the ambience. I realize that by writing this I'm interacting with and
> becoming part of the sideshow. But I have to do something while I wait for
> my bus ...
>
> Andy Ulrich

Bus station analogy. I've never heard it before. That's great Andy. That last sentence [cut] really wraps up [paste] the whole post. Thanks for the [save as..] entertaining and informative post [myown.txt].

1465. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A99808.A2717F33@juno.com>
Source record: 152956

Your the one who needs the hanky Officer Shit For Brains Mackey, you never stopped your crap.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1466. what is unicom?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Dan Kaufman <Danka2000@yahoo.com>
Message-ID: <6oc778$lbj@bgtnsc03.worldnet.att.net>
Source record: 152957

What is unicom in the aircraft band?

1467. FS (Canada) Drake reciever/ BC Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Paul MacDonald <panel56@intergate.bc.ca>
Message-ID: <35a9a4cc.0@carrera>
Source record: 152958
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ForSale (Langley BC)can ship

Drake SW8 Base/Mobile reciever asking $650. obo have manual,box bill of sale

BC800 XLT 40 ch scanner,weather,800Mhz have manual,box, $150.

(604)533-3567 Paul

1468. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Dan Kaufman <Danka2000@yahoo.com>
Message-ID: <6oc6tv$k10@bgtnsc03.worldnet.att.net>
Source record: 152959

American Airlines: 129.300
United Airlines: 129.5, 129.55
Delta Airlines: 131.45, 129.6
Federal Express: 131.925
Continental Airlines: 130.9
Northwest Airlines: 129.6
James Woods wrote in message <6o5a3d$of1@bgtnsc03.worldnet.att.net>...
>I need any airline frequencies for any major airline, or even small ones.
>Also, if anyone has any frequencies for the Myrlte Beach area. I would
>apprecitate if you would send them to me.
>
>Thanks
>Dave
>oldwoods@worldnet.att.net
>
>

1469. Arizona and Scan*Star or Ce-232

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "E. Scott Sykes/KF4NDQ" <arizonet@uswest.net>
Message-ID: <35A9932B.E290E3E0@uswest.net>
Source record: 152960

I am interested in communicating with anyone that lives in
or can monitor Arizona radio traffic and that has an
interest in the Scan*Star or CE-232 formats for frequency
programming or scanner control. Do you want a good Pima
county list that is comma delimited?

Respond via email to kf4ndq@qsl.net
--
E. Scott Sykes (KF4NDQ)
This is Ground Control. . .

1470. Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Source record: 152961
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

It appears that someone from AOL has Rogue Cancelled several articles
in the rec.radio.scanner News group. The cancels all appear to have
originated from an AOL account via an Open NNTP Server.

Originating IP Address 152.170.113.117
Open NNTP Server noticias.herpipo.com

---

whois 152.170.113.117@whois.arin.net | more
[rs.arin.net]
America Online, Inc (NET-AOL8)
12100 Sunrise Valley Drive
Reston, VA 20191
US

Netname: AOL-170
Netblock: 152.170.0.0 - 152.170.255.255

Coordinator:
America Online (AOL-NOC-ARIN) trouble@AOL.NET
703-265-4670

Domain System inverse mapping provided by:

DAHA-01.NS.AOL.COM 152.163.200.53
DAHA-02.NS.AOL.COM 152.163.200.117

Record last updated on 16-Apr-98.
Database last updated on 10-Jul-98 16:09:34 EDT.

The ARIN Registration Services Host contains ONLY Internet
Network Information: Networks, ASN's, and related POC's.
Please use the whois server at rs.internic.net for DOMAIN related
Information and nic.ddn.mil for MILNET Information.

A total of 70 articles that were posted by Bill Cheek were cancelled.

These are the headers of 1 of 70 Rogue Cancels

Path:
live.loudoun-net.com!uunet!in1.uu.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!newsp
eer.monmouth.com!newsfeed.mad.ibernet.es!news.mad.ibernet.es!noticias.herpipo.com!152.170.
113.117
From: Bill Cheek <bcheek@san.rr.com>

Newsgroups: rec.radio.scanner
Subject: cancel <35ad09ff.57072849@news2.cts.com>
Control: cancel <35ad09ff.57072849@news2.cts.com>
Date: Sun, 12 Jul 1998 04:50:27 -0700
Organization: Telefonica Transmision de Datos
Lines: 1
Message-ID: <35a8a330.0@noticias.herpipo.com>
References: <35ad09ff.57072849@news2.cts.com>
NNTP-Posting-Host: buscador.iponet.es
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en] (Win95; U)

This message was cancelled from within Mozilla.

A total of 16 articles that were posted by John Arthur were cancelled.

These are the headers of 1 of 16 Rogue Cancels

Path:
live.loudoun-net.com!uunet!in3.uu.net!newsfeed.axxsys.net!nntp.abs.net!newspeer.monmouth.com!newsfeed.mad.ibernet.es!news.mad.ibernet.es!noticias.herpipo.com!152.170.113.117
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Newsgroups: rec.radio.scanner
Subject: cancel <EvuvLJ.A0D@freenet.buffalo.edu>
Control: cancel <EvuvLJ.A0D@freenet.buffalo.edu>
Date: Sun, 12 Jul 1998 05:19:37 -0700
Organization: Telefonica Transmision de Datos
Lines: 1
Message-ID: <35a8aa08.0@noticias.herpipo.com>
References: <EvuvLJ.A0D@freenet.buffalo.edu>
NNTP-Posting-Host: 195.55.5.7
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en] (Win95; U)

This message was cancelled from within Mozilla.

1471. HELP

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: FLETCH <aceking@bbc.nospam.net>
Message-ID: <35A98E15.796F@bbc.nospam.net>
Source record: 152962

Last week I asked for some Vegas freq's., 2 people were kind enough to send me their websites, I bookmarked them to print out last night..I can't get them to come up..would you please send me an e-mail or repost here. I appreciate it very much. note the e-mail instructions. FLETCH
p.s. I lurked for 2 months waiting for a post, it never came up. I appreciatge it much. THANKS
--

been there, done that, can't remember most of it

Note: to reply by e-mail, remove " .nospam " from my address. FLETCH

1472. REPOST: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <REPOST-24504.252166748.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Source record: 152963
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

It appears that someone from AOL has Rogue Cancelled several articles
in the rec.radio.scanner News group. The cancels all appear to have
originated from an AOL account via an Open NNTP Server.

Originating IP Address 152.170.113.117
Open NNTP Server noticias.herpipo.com

---

whois 152.170.113.117@whois.arin.net | more
[rs.arin.net]
America Online, Inc (NET-AOL8)
12100 Sunrise Valley Drive
Reston, VA 20191
US

Netname: AOL-170
Netblock: 152.170.0.0 - 152.170.255.255

Coordinator:
America Online (AOL-NOC-ARIN) trouble@AOL.NET
703-265-4670

Domain System inverse mapping provided by:

DAHA-01.NS.AOL.COM 152.163.200.53
DAHA-02.NS.AOL.COM 152.163.200.117

Record last updated on 16-Apr-98.
Database last updated on 10-Jul-98 16:09:34 EDT.

The ARIN Registration Services Host contains ONLY Internet
Network Information: Networks, ASN's, and related POC's.
Please use the whois server at rs.internic.net for DOMAIN related
Information and nic.ddn.mil for MILNET Information.

A total of 70 articles that were posted by Bill Cheek were cancelled.

These are the headers of 1 of 70 Rogue Cancels

Path:
live.loudoun-net.com!uunet!in1.uu.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!newsp
eer.monmouth.com!newsfeed.mad.ibernet.es!news.mad.ibernet.es!noticias.herpipo.com!152.170.
113.117
From: Bill Cheek <bcheek@san.rr.com>

Newsgroups: rec.radio.scanner
Subject: cancel <35ad09ff.57072849@news2.cts.com>
Control: cancel <35ad09ff.57072849@news2.cts.com>
Date: Sun, 12 Jul 1998 04:50:27 -0700
Organization: Telefonica Transmision de Datos
Lines: 1
Message-ID: <35a8a330.0@noticias.herpipo.com>
References: <35ad09ff.57072849@news2.cts.com>
NNTP-Posting-Host: buscador.iponet.es
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en] (Win95; U)

This message was cancelled from within Mozilla.

A total of 16 articles that were posted by John Arthur were cancelled.

These are the headers of 1 of 16 Rogue Cancels

Path:
live.loudoun-net.com!uunet!in3.uu.net!newsfeed.axxsys.net!nntp.abs.net!newspeer.monmouth.com!newsfeed.mad.ibernet.es!news.mad.ibernet.es!noticias.herpipo.com!152.170.113.117
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Newsgroups: rec.radio.scanner
Subject: cancel <EvuvLJ.A0D@freenet.buffalo.edu>
Control: cancel <EvuvLJ.A0D@freenet.buffalo.edu>
Date: Sun, 12 Jul 1998 05:19:37 -0700
Organization: Telefonica Transmision de Datos
Lines: 1
Message-ID: <35a8aa08.0@noticias.herpipo.com>
References: <EvuvLJ.A0D@freenet.buffalo.edu>
NNTP-Posting-Host: 195.55.5.7
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en] (Win95; U)

This message was cancelled from within Mozilla.

========= WAS CANCELLED BY =======:
Path: ...!newsfeed.nyu.edu!newsfeed.gol.com!nspixp2!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@hmkkdqw.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Control: cancel <6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Date: 14 Jul 1998 01:52:42 GMT

Organization: HipCrime International, unLtd.
Lines: 2
Sender: "Robert H. Eisner" <rheisner@worldnet.att.net>
Approved: HipCrime@hmkkdqw.com
Message-ID: <cancel.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1473. WTB: a handbook for the Bearcat 220 scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: tibbl@hotmail.com
Message-ID: <35a8ca49.2028848@news.ime.net>
Source record: 152964

I need another handbook for my scanner. Let me know if anyone has an extra. cyberbo@ime.net

1474. REPOST: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <REPOST-8106.75259399414.252166748.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Source record: 152965
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

It appears that someone from AOL has Rogue Cancelled several articles
in the rec.radio.scanner News group. The cancels all appear to have
originated from an AOL account via an Open NNTP Server.

Originating IP Address 152.170.113.117
Open NNTP Server noticias.herpipo.com

---

whois 152.170.113.117@whois.arin.net | more
[rs.arin.net]
America Online, Inc (NET-AOL8)
12100 Sunrise Valley Drive
Reston, VA 20191
US

Netname: AOL-170
Netblock: 152.170.0.0 - 152.170.255.255

Coordinator:
America Online (AOL-NOC-ARIN) trouble@AOL.NET
703-265-4670

Domain System inverse mapping provided by:

DAHA-01.NS.AOL.COM 152.163.200.53
DAHA-02.NS.AOL.COM 152.163.200.117

Record last updated on 16-Apr-98.
Database last updated on 10-Jul-98 16:09:34 EDT.

The ARIN Registration Services Host contains ONLY Internet
Network Information: Networks, ASN's, and related POC's.
Please use the whois server at rs.internic.net for DOMAIN related
Information and nic.ddn.mil for MILNET Information.

A total of 70 articles that were posted by Bill Cheek were cancelled.

These are the headers of 1 of 70 Rogue Cancels

Path:
live.loudoun-net.com!uunet!in1.uu.net!cpk-news-hub1.bbnplanet.com!news.bbnplanet.com!newsp
eer.monmouth.com!newsfeed.mad.ibernet.es!news.mad.ibernet.es!noticias.herpipo.com!152.170.
113.117
From: Bill Cheek <bcheek@san.rr.com>

Newsgroups: rec.radio.scanner
Subject: cancel <35ad09ff.57072849@news2.cts.com>
Control: cancel <35ad09ff.57072849@news2.cts.com>
Date: Sun, 12 Jul 1998 04:50:27 -0700
Organization: Telefonica Transmision de Datos
Lines: 1
Message-ID: <35a8a330.0@noticias.herpipo.com>
References: <35ad09ff.57072849@news2.cts.com>
NNTP-Posting-Host: buscador.iponet.es
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en] (Win95; U)

This message was cancelled from within Mozilla.

A total of 16 articles that were posted by John Arthur were cancelled.

These are the headers of 1 of 16 Rogue Cancels

Path:
live.loudoun-net.com!uunet!in3.uu.net!newsfeed.axxsys.net!nntp.abs.net!newspeer.monmouth.com!newsfeed.mad.ibernet.es!news.mad.ibernet.es!noticias.herpipo.com!152.170.113.117
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Newsgroups: rec.radio.scanner
Subject: cancel <EvuvLJ.A0D@freenet.buffalo.edu>
Control: cancel <EvuvLJ.A0D@freenet.buffalo.edu>
Date: Sun, 12 Jul 1998 05:19:37 -0700
Organization: Telefonica Transmision de Datos
Lines: 1
Message-ID: <35a8aa08.0@noticias.herpipo.com>
References: <EvuvLJ.A0D@freenet.buffalo.edu>
NNTP-Posting-Host: 195.55.5.7
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.05 [en] (Win95; U)

This message was cancelled from within Mozilla.

========= WAS CANCELLED BY =======:
Path: ...!newsfeed.nyu.edu!newsfeed.gol.com!nspixp2!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@hmkkdqw.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Control: cancel <6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Date: 14 Jul 1998 01:52:42 GMT

Organization: HipCrime International, unLtd.
Lines: 2
Sender: "Robert H. Eisner" <rheisner@worldnet.att.net>
Approved: HipCrime@hmkkdqw.com
Message-ID: <cancel.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newspeer.monmouth.com!newsxfer.itd.umich.edu!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@qbneaem.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-24504.252166748.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Control: cancel <REPOST-24504.252166748.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
Date: 14 Jul 1998 07:14:29 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: "Robert H. Eisner" <rheisner@worldnet.att.net>
Approved: HipCrime@qbneaem.com
Message-ID: <cancel.REPOST-24504.252166748.6oc9o2$m0f@bgtnsc02.worldnet.att.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1475. cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A89ADD.34588ADB@sti.com>
Source record: 152971
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.policy

hey k4cc bill cheeks has written a lot about how you really suck cock well!

so i was just wondering if i can hire your cock sucking services or if you only suck cock for cheeks?

i can give you some extra juicy black cock that you probably never get before!

K4CC wrote:

> bcheek@san.rr.com (Bill Cheek) writes:
>
> >That letter "O" is a symbol. It's an international
> >recognition sign for the Phetid Phairies Ass'n.
> >It's how they can pick each other out of a crowd
> >on a newsgroup.
> >
> Bill,
> It makes one wonder what the letter "X" that he was using in his callsign last
> week is a symbol for.
> ????,
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

1476. Re: 2042 beep

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <dWLMAjALvJq1EwO0@Javiation.co.uk>
Source record: 152972

In article <6o98h8$h6r$1@nnrp1.dejanews.com>, jging@my-dejanews.com
writes

Hi,

>Doe's any body know how to disable the keyboard beep on the 2042??
>Please let me know. Thanks jging@execpc.com

Going from memory......

Remove the top cover and locate the connector block labled "CN3". This
is located near the font of the main RF Board.

Pin 1 should have a brown lead that originates from the logic board and
this is the "beep" line.

Don't cut it but remove the brown lead from its location in the block.
You will probably find it easier to remove the complete connector first.
Once removed just plug the connector back minus the brown lead...no more
"beep". To get it back just put the brown lead back.

All the best
Cheers,
/---\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\---/

1477. Re: Cheek Stops-Peace Ensues

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A89CE4.7C355940@sti.com>
Source record: 152973
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hey john t. arthur i heard you give blow jobs for $5. where can we meet?

John T. Arthur wrote:

> On Thu, 9 Jul 1998, John.Mackey.KA0SSF wrote:
>
> > The CB Guy wrote:
> > > So, what you're saying MACKEY, by ignoring my question about how you're
> >
> > Why don't you just drop trouble making & let the flames die!
>
> Because YOU won't LET the flames die. You always have to have the last
> word - and if nobody responds you stir up more trouble.
>
> Grow up. Shut up. Blow your brain(??) out.
>
> Some assembly required.
> Batteries not included.
> Void where prohibited.

1478. Re: Mackey? It's contract time!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A89FEB.643BD6B5@sti.com>
Source record: 152974
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> Yo! Smacksie-poo. Here's one more try at it.
> I'll take you off my Twit List for a fair and
> reasonable opportunity to hammer this down.
>
> Here's the deal. First, I can't speak for
> anyone but me. You can't speak for anyone but
> you. With that in mind, there is NO CHANCE
> of perverting the below contract to include
> anyone else but thee and me. Now read and
> heed....don't change it; don't add to it; don't
> do anything to it; just accept it or mention WHY NOT.
>
> 1. You and I don't communicate TO each other.
> 2. You and I don't communicate ABOUT each other.
> 3. You and I don't REFER TO each other.
> 4. You and I don't THINK about each other.
> 5. Period. No if's, and's, or's or but's.....
>
> Now what is so wrong with this contract?
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

1479. Re: Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A8A049.9DE2D921@sti.com>
Source record: 152975
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> This is to let the newsgroups know that
> Mackey is going back on my TWIT LIST
> for a few days as I tackle another
> project that is a little more important
> than HIM. (heh heh heh heh)
>
> Since he has been doing such a good job
> with the forgeries, e-mail bombs, and
> rogue cancels, I suspect he will step
> up the tempo over the next few days. The
> little peckerwood is so obsessed with me.
>
> So how's about someone else filling in
> for me for a few days?
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

1480. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A8A159.F0B42E8C@sti.com>
Source record: 152976
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> Please forgive me for all the trouble I have caused here.

1481. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: John Morse <jmorse@whisp.com>
Message-ID: <Tu1q1.1258$JS1.2129100@198.235.216.79>
Source record: 152977

Hello David

i have been using the RS Discone Antenna for eight years now and I'd say it would do just the job for you and once it on the roof, you should never hacve to maintain it! It's coverage is:

(50/144/220/440/900/1296)

and here in Canada it is a good price of $79.99 seeing when I bought mine it was $99.95.

John (73s)

DAVIDM3123 wrote in message
<1998070903583600.XAA26975@ladder01.news.aol.com>...
>Anyone like to make a recommendation for a rooftop antenna for a BC895? I
am
>using it only for trunktracking -- I have another scanner for the rest of
the
>spectrum.
>
>appreciate any suggestions
>
>

1482. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: John Morse <jmorse@whisp.com>
Message-ID: <aD1q1.1261$JS1.2131019@198.235.216.79>
Source record: 152978

Hi Russell!

If he just wants to be restricted to his town or city for the Truck
thats fine, but lets say he want to hear whats going on in the niegbouring
cities he should have a outside antenna. I live 35 miles east of Toronto
and I list to not just are own Truck stuff but stuff from west of Toronto
and south into northern New York State. It's great! I suggested the
Discone because it has been a maintainence free antenna. I would hate more
then after a hard winter then finding peaces of my antenna all over the
ground. Plus for 800Mhz it's been great!

John

Russell Schuler wrote in message <6o2npavb1@news.platinum.com>...
>I'm not a pro here, but I don't believe you need a roof antennea to aid in
>picking up freqs in the 800Mz+ band. If you were looking to get better
>reception on shortwave, air or some other lower band of transmission I know
>that a roof antennea helps tremendously.
>
>Due to the higher freq you're focusing on, however, I believe the telescope
>will work ok.
>
>Again, I'm not a pro here. I'm also very interested to hear what others
>would say on this matter.
>
> -= Russ =-
>
>>Anyone like to make a recommendation for a rooftop antenna for a BC895? I
>am
>>using it only for trunktracking -- I have another scanner for the rest of
>the
>>spectrum.
>>
>>appreciate any suggestions
>>
>>
>
>

1483. Re: Death Threat?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6oa94udse1@stalker.oem.net>
Source record: 152979
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

Well, aren't you a classy guy? Let's see how you ISP reacts to this post!
Meanwhile, another lowlife bites the dust: PLONK!

MR. WIZZARD wrote in message <35A896CE.AF6AEDBA@sti.com>...
>hey bill cheeks how is that 'cum' diet you are on?
>
>i hope sailor boy 'cum' isn't to fattening for you!
>
>
>
>Bill Cheek wrote:
>
>> kryppy_X@bellsouth.net (Jack) wrote:
>>
>> > On Sun, 12 Jul 1998 00:01:09 GMT, bcheek@san.rr.com (Bill Cheek)
>> > wrote:
>> >
>> > >glenq@cyberhighway.net (Glen Quarnstrom) wrote:
>> > >
>> > >> Heh. Be that as it may, the perp has had his account terminated.
>> > >
>> > >Soooooo.....WHO was it, Queenie?
>> >
>> > It was one of his OTHER friends on alt.buttpirates
>>
>> Oh.
>>
>> I didn't realize.......he had so MANY "friends".
>
>
>

1484. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980712122443 00.IAA20373@ladder01.news.aol.com>
Source record: 152980

>From: "MR. WIZZARD" <wizzard@sti.com>
>Date: Sun, Jul 12, 1998 07:15 EDT
>Message-id: <35A89ADD.34588ADB@sti.com>
>
>hey k4cc bill cheeks has written a lot about how you really suck cock well!

I guess this fellow is the best example of a Mackey supporter! Say Quack Mack,
with friends like this clown, you don't need any enemies!

1485. Re: bill cheeks has sex with men up his asshole!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980712122803 00.IAA26439@ladder03.news.aol.com>
Source record: 152981

>From: "MR. WIZZARD" <wizzard@sti.com>

>look below! bill cheeks admits he loosens his pucker string for guys!
>bill cheeks

Yet another intelligent and witty post from the sophisticated Wizzard. He's the Quack Mack's most ardent supporter. Does that surprise anyone?

Mackey, you sure associate with a fine bunch of people, eh? Is this really the best that you can do? Are you so lacking in friends or supporters that you must rally vulagrians and lowlifes to your defense? Don't answer that--no matter how many times you change you ID, I keep filtering you out. I haven't read a message of yours in weeks! It's been great!

1486. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Dan <n7wpd@inconnect.com>
Message-ID: <6oaa3r$c3r$1@news.inconnect.com>
Source record: 152982
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.policy

IS this really necessary?

MR. WIZZARD wrote in message <35A89ADD.34588ADB@sti.com>...
>hey k4cc bill cheeks has written a lot about how you really suck cock well!
>
>so i was just wondering if i can hire your cock sucking services or if you
only
>suck cock for cheeks?
>
>
>i can give you some extra juicy black cock that you probably never get
before!
>
>
>K4CC wrote:
>
>> bcheek@san.rr.com (Bill Cheek) writes:
>>
>> >That letter "O" is a symbol. It's an international
>> >recognition sign for the Phetid Phairies Ass'n.
>> >It's how they can pick each other out of a crowd
>> >on a newsgroup.
>> >
>> Bill,
>> It makes one wonder what the letter "X" that he was using in his callsign
last
>> week is a symbol for.
>> ????,
>>
>> Dave, K4CC
>> USAF MARS - AFA2OQ
>> Nashville TN
>
>
>

1487. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712124117 00.IAA21191@ladder01.news.aol.com>
Source record: 152983

In article <35A87288.7DE9@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>Unlike some others, I have a life!

Well, there you go rebelling against your beloved PARG again. The masthead on
Vol. 3 Edition 5 of the PARG newsletter says, "We have no lives."
Which are we to believe??

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1488. Re: forgive me

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A8B1E1.300884EC@iname.com>
Source record: 152984
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My my Mr Wizzard, you sure went to a lot of trouble to make it appear
your post didn't come from an AOL machine.
I guess you can say goodbye to that account.

merica Online, Inc (NET-AOL8)
12100 Sunrise Valley Drive
Reston, VA 20191
US

Netname: AOL-170
Netblock: 152.170.0.0 - 152.170.255.255

Coordinator:
America Online (AOL-NOC-ARIN) trouble@AOL.NET
703-265-4670

Domain System inverse mapping provided by:

DAHA-01.NS.AOL.COM 152.163.200.53
DAHA-02.NS.AOL.COM 152.163.200.117

Record last updated on 16-Apr-98.
Database last updated on 10-Jul-98 16:09:34 EDT.

The ARIN Registration Services Host contains ONLY Internet
Network Information: Networks, ASN's, and related POC's.
Please use the whois server at rs.internic.net for DOMAIN related
Information and nic.ddn.mil for MILNET Information.

All of this of course related to your posting IP of 152.170.113.117

MR. WIZZARD wrote:
>
> Bill Cheek wrote:
>
> > Please forgive me for all the trouble I have caused here.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

1489. Yonkers NY

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "E. Acst" <eman30342@mci2000.com>
Message-ID: <Uv2q1.597$a9.266962@news.mci2000.com>
Source record: 152985

Can anyone advise the Freq. for Yonkers PD and Fire. I don't think that PD uses 453. 475 mHz any longer

Thanks

1490. Automotive noise filter rec

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: JA Moran <jamoran@analon.com>
Message-ID: <35A8B92D.34B4F0B5@analon.com>
Source record: 152986
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Need recommandations or ideas on how to filter out automotive electrical noise...
what works best. I can put the scanner on it's own circuit with a filter.

I do usually feed both the scanner and CB with their seperate external antennas.

I've seen several different types of filters marketed... which works best.

JOHN

1491. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a8b800.1715115@news2.ipa.net>
Source record: 152987
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I charge the NiMH AA's with a Ni-Cad "Rechargable Millenium Power System" (holds 4 batteries) that I got for about $5 on clearance at RS. Seems to be working fine. But I guess time will tell.

CATHY

On Thu, 09 Jul 1998 07:42:44 GMT, "Mike Derryberry" <michael.derryberry@MCIONE.com> wrote:

>My question is this ... can I charge NIMH batteries with the charger in my >scanner like I do the NICADs ???

1492. Re: 800 mhz Trunked Digital?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35a8b602.274942576@news.rev.net>
Source record: 152988

On Sat, 11 Jul 1998 22:12:10 GMT, shirsh@bellsouth.net (Steve Hirsh)
wrote:

>Are there any scanners capable of receiving 800 mhz trunked digital. Our
>local police and fire have recently switched. : - ((

Any 800 MHz scanner can receive the digital signals but there are none
that can decode them.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

1493. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35a8b6b2.275117787@news.rev.net>
Source record: 152989

On Sat, 11 Jul 1998 19:21:47 -0400, "/\\ndroid <at"
<androidcat@hotmail.com> wrote:

>Emil Blaschek wrote in message <35A5ACC2.41C67EA6@siemens.at>...
>>to recieve a TV signal is no problem,
>>but a DISCONE takes the signal from all directions,
>>so you get a lot of reflections.
>>a reflection looks as if you see the same picture twice.
>>a prime picture and the same picture a little bit to the rigth again.
>>so you will hear a good signal, butthe picture will be very awful.
>
>I've found that a discone makes a lousy TV antenna due to lack of gain. Even
>the butterfly UHF antenna that came with the set does a better job.

The primary problem is not one of gain - it is a matter of
polarization. Discones are vertically polarized as are communications
antennas in general. TV signals are horizontally polarized.
Cross-polarized transmit and receive antennas can result in about 20
dB in loss compared to correctly polarized antennas.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

1494. Re: cellphone to scanner conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: inigo@montoya.net
Message-ID: <35aa0796.8974350@news.swbell.net>
Source record: 152990

>So who has the mods for converting cell phones to cell scanners?

It's possible

>how about changing frequencies to cover another part of the band??

Possible if you have a very nice, expensive bunch of test equipment.

1495. Pro 90 vs. BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: rscottm@my-dejanews.com
Message-ID: <6oah40mkg1@nnrp1.dejanews.com>
Source record: 152991

Can someone please tell me if the pro90 and the bc235xlt are basically the same unit, both being manufactured by uniden? If not, I would appreciate advice on which unit to purchase based on your input. Also, I am looking for information on a pro60

thankyou

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1496. MDT"S

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: William Donnelly <gov@idt.net>
Message-ID: <35A8D6CC.6692B92D@idt.net>
Source record: 152992

Hi is there any software to watch the mdt's such as the NYFD and NYPD freqs, any help will be greatly appericated, thanks

Bill

1497. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980712145424 00.KAA07167@ladder03.news.aol.com>
Source record: 152993

In article <35a86f71.8194425@nntp.ix.netcom.com>, geovet@ix.netcom.com (George Vetterle) writes:

>You mean this one?
>
>
>
>George L. Vetterle
>geovet@ix.netcom.com
>geovet@worldnet.att.net
>
> "Badges? We ain't got no badges!
> We don't need no badges! I don't
> have to show you any stinking badges!"-
> Gold Hat (Alfonso Bedoya), THE TREASURE
> OF THE SIERRA MADRE, (1948) Warner Bros.

Yeah. That's it. Great stuff. CB Rambo sez "HAW HAW HAW!!!"

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1498. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <zq4q1.633$a9.316653@news.mci2000.com>
Source record: 152994

Steven Peck wrote in message ...
>I agree as well but...
>I too am the programming type and bought it for the same reasons. I have
>been programming it since about May and havent killed yet. Fortunately I
>never touched the LDA commands that Icom's software uses at startup. I
think
>that is the achilles heel of the protocol.

I have yet to attempt ANY of my own programing. Yet my radio HAS
experienced the infamous EEPROM corruption (verified and fixed by Icom
thankfully). I got my radio in January and used only Icom's software for a
short time. Frustrated with its shortcomings, I downloaded two of the most
popular packages (based on the times they get mentioned on this forum - one
commercial and one shareware) off the net and used both. As I've said
before, I have NO WAY to know what actually corrupted the EEPROM. Didn't
realize the scope of what had happened until days or weeks after the
symptoms first appeared. It is possible that it happened purely for
electrical reasons - although my computer and the Icom power brick are both
protected by a high quality 800 watt UPS system. The fact that I had used
third party software led Icom to lay the blame on that for the corruption.
I have no way to know for certain. I don't wish to identify those third
party packages as that seems patently unfair - they would suffer bad
publicity which is unjustifiable since Icom's policies are really at the
root of the problem, REGARDLESS of whether it is a software or a hardware
issue with the radio.

>Stay clear of the LDA commands and binary commands. I have yet to try the
>binary modes for signal updates. If the binary mode is what I think it is,
>it is directly setting the registers of the controller/cpu like the old
>Hayes modems did. I think that is where the risk comes in since a poorly
>built bit mask could cause extreme changes in operation of the receiver.

The other weakness in Icom's computer control scheme is that there is NO
DATA VALIDATION scheme invoked between the computer and the radio. Not even
RS232 hardware handshake, XON/XOFF protocols, or even any check digit
scheme. It just interprets whatever it "sees" coming across the wire.
Well, since the radio and the computer likely 'power up' at differing baud
rates, and even the Icom software negotiates from 9600 baud to 38,400 baud
dynamically when invoked, it is HIGHLY LIKELY that a lot of garbage reaches
the radio and gets interpretted wrong. Think about the number of times you
reboot the computer without powering off the radio first. When Windows is
rebooted it sends automatic queries to all available comm ports to check for
new Plug 'n Play hardware. I have no idea what actual commands it sends nor
what actual baud rate it might use. But if the radio is powered up, it will
indeed receive these commands and dutifully attempt to perform whatever it

is "asked" to do by these non-Icom commands. Since these commands are not necessarily at the correct baud rate, who knows what the radio actually interprets these instructions to be? This is a fatal flaw in the design of the radio itself - and I think Icom owes it to the owners to provide a straight forward way to protect the vital EEPROM data. This really isn't much to ask - and is a separate issue from their refusal to document the command protocols.

Be thankful you haven't experienced the EEPROM corruption. If the experiences of those of us on the pcr-1000@qty.net mail list are typical, it would appear that a significant number of users will experience this problem sooner or later. So far, 5 users on that list have experienced the same corruption. Poor Miquel in Spain has had it happend 3 times - possibly exascerbated by his admitted attempts to write his own radio control program. So is the problem software related? Miquel's experience with multiple failures seems to point to that. Icom's statement that "future EEPROM corruptions will be treated as user hardware modifications" surely indicates that Icom themselves THINK the problem is software related. I really can't say.

It does however diminish the appeal of this radio for my needs. Its frustrating because other than Icom's refusal to deal with the problem, I like the radio. And I'm not as critical of their software as some have been - I just considered it a "throw away" item anyway until all this crap surfaced about using third party software. Icom basically wants us to use ONLY there software - and BE HAPPY with it! Someone out here said that Icom doesn't know their customer base very well. That's becoming more clear as this thing drags on and on and on and on....

Good luck with your programming efforts. And when you do discover that your AFC doesn't work anymore or that your receive sensitify on your bandscope has diminished to about 30% of full scale, just be sure NOT to mention to Icom that you've done anything but run their software. Its a damn shame their policies have led to this confrontational attitude, but I would councel anyone with similar problems to avoid giving Icom any excuse to void their warranty.

John

1499. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A8ABCF.F70ED8D3@netwit.com>
Source record: 152995

KAOSSF wrote:

> I suspect by now you are beginning to see who the guilty parties
> are in the problems here, & who the ring leader is. He CLAIMED
> he was starting a killfile & was backing off causing the problems
> here, but after only a few days he appears to be starting again.

Aw John,......C'mon now. Everyone knows you're the designated NG pest.
Check your wallet. You should have your official NG Pest Permit card.
The permit conditions are on the back. That means you have to turn it
over John. No,.... not upside down; turn it over....the *other*
way...no..you..GIMME THAT! Jesus. Ok, right here, take a look:

1. The pest permitee must possess no more than a 3rd grade writing
level.

2. The pest permittee must maintain a constant supply of off-topic
drivel equivalent to 30% of the NG traffic.

3. The pest permittee must take reasonable measures to assure that all
his posts steer clear of quality, truth, and common sense.

4. Failure to adhere to these conditions may result in administrative
action and possible redesignation as member of the human species.

you friggin' loon.

1500. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <vx4q1.635$a9.319262@news.mci2000.com>
Source record: 152996

Sorry for the typo in my reply - should have read
PCR-100@qth.net for the mail list address.

John

1501. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <XA4q1.636$a9.320523@news.mci2000.com>
Source record: 152997

Well damnit... I must have a hangover. Or my brain is still vibrating from riding my motorcycle 6 hrs yesterday!

Should have read pcr-1000@qth.net FINALLY GOT IT RIGHT! <you may hold your applause until the end of the performance!>

John

1502. ICOM PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: rox@crabsystem.win.net
Message-ID: <11241804@crabsystem.win.net>
Source record: 152998

I've been saving my pennies for this new ICOM PCR1000, but now I'm a little fearful after reading about problems the "programming types" are having.

Are there any regular Joe's who are using this with no problem? I'd like to know if there are any good reviews.

Also, I see that some scanners can be purchased from Canada, cellular unblocked. Has anyone ordered one of these with no hassles?

Thanks in advance,

Rox
rox@crabsystem.win.net

1503. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Porky <pigsty@magicnet.net>
Message-ID: <6oakv4lps1@comet2.magicnet.net>
Source record: 152999
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.policy

you see.....you just have to consider the source here! Then it will all
come together!

1504. Re: Automotive noise filter rec

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6oamq1$hc6$1@news4.wt.net>
Source record: 153000
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What is making the noise? Could it be that you just need new spark plugs? Is the alternator the culprit? You should find out what is causing it first, then you can figure out how to fix it.

JA Moran wrote in message <35A8B92D.34B4F0B5@analon.com>...
>Need recommandations or ideas on how to filter out automotive electrical
>noise...
>what works best. I can put the scanner on it's own circuit with a
>filter.
>
>I do usually feed both the scanner and CB with their seperate external
>antennas.
>
>I've seen several different types of filters marketed... which works
>best.
>
>JOHN
>

1505. Re: 800 mhz Trunked Digital?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: shirsh@bellsouth.net
Message-ID: <shirsh-1207981121040001@host-209-214-192-70.mem.bellsouth.net>
Source record: 153001

Are there any plans in the near future?

Thanks,
Steve

In article <35a8b602.274942576@news.rev.net>, dhcook@rev.net (Dale H.
Cook) wrote:

> On Sat, 11 Jul 1998 22:12:10 GMT, shirsh@bellsouth.net (Steve Hirsh)
> wrote:
>
> >Are there any scanners capable of receiving 800 mhz trunked digital. Our
> >local police and fire have recently switched. : - ((
>
> Any 800 MHz scanner can receive the digital signals but there are none
> that can decode them.
>
> - Dale
> C.E., WDRL-TV, Roanoke/Lynchburg VA

1506. Re: POCSAG HomePage

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35a8e893.16177634@news.fastlink.com.au>
Source record: 153002

Marco Kalmijn <mkalmijn@dds.nl> wrote:

:Hello all over the world.
:
:The Pocsag Page has been updated so have a look at it at:
:http://huizen.dds.nl/~pocsag.
:Greetings,
:
:Marco

Dit adres bestaat niet in De Digitale Stad
Je vroeg om een pagina die niet bestaat.
Wil je eens lekker boos worden omdat de computer het niet doet zoals jij het wilt, doe dat dan in
HyperNews.

Ga naar het centrale plein van De Digitale Stad

De Digitale Stad (Error 404)

==========
To reply via email please remove the Xs from my
return address.

1507. Re: SC-150 Accesories question

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Randall Olshove <rolshove@bellsouth.net>
Message-ID: <35A8EDAE.1D8E@bellsouth.net>
Source record: 153003
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Reddog wrote:
>
> I recently saw that this scanner is available with a headset that looked
> kinda cool. Does anyone know if you can get this without buying a new
> scanner and how much they cost?? I saw it here:
> http://www.sound.net/~ne/unbc.htm
>
> --
>
> Does this work?: (probably not)
> Pursuant to 47USC227, any unsolicited commercial email sent
> after 72 hours from the time of this reply will be subject to
> the following fees: 1. Each message will be subject to a $500
> (five hundred dollar) downloading and archiving fee. Terms are
> NET 10 days from date of downloading, 18% APR after 10 days. 2.
> Each message older than 30 days will be charge $1 (one dollar)
> per day for each kiliobyte of disk space used until the
> downloading and archiving fee is paid. 3. Each meassage will be
> erased when all fees are paid.

I use the RT-40 HEADSET I purchased at a local shop it is the same one
Uniden sells at their web site $21.00

1508. Re: LIVE NOAA WEATHER RADIO

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35a8e962.16384191@news.fastlink.com.au>
Source record: 153004

"mitbr" <mitbr@gte.net> wrote:

:Hi!! I now have three new live noaa weather radio broadcasts on the net via
:real audio please goto my web page click on the real audio page and radio
:page and enjoy!! http://home1.gte.net/mitbr./mitbr.htm

HTTP Error 404
404 Not Found

The Web server cannot find the file or script you asked for. Please check the URL to ensure that the
path is correct.

Please contact the server's administrator if this problem persists.

==========
To reply via email please remove the Xs from my
return address.

1509. Skytel Complaint Letter...

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dpinero@pobox.com
Message-ID: <35aaed54.3943473@news.mindspring.com>
Source record: 153005

Well maybe I'm not going to receive an award for tact, but here's a letter I just sent to SKYTEL regarding it's paging service. I post it because I'm not sure anyone will read it, so that you will know about this limitation of the SKYTEL paging system, so that it will be stored in DejaNews for others with similar problems to find and retrieve, and also so that I can be corrected or provided a workaround solution to the problem mentioned. Here it is...

TO SKYTEL:

Hi there -- I just subscribed to SKYTEL National Numeric paging (not alphanumeric) as part of my Beepwear watch deal. Unfortunately I found out after paying a year in advance for your service, that you do not allow the sending of dashes (typically by sending an asterisk "*" with most other paging services). It never dawned on me that a paging company would not allow this. It's not really that you shut it off, but that the asterisk triggers the menu prompt so that a dash cannot be sent. On my Beepwear watch, the display sort of "assumes" where they are.

Anyway, the point is that a LOT of people depend on dashes to send specialized codes to their numeric pager. In my case, I have an email paging program that is defaulted to send an asterisk that it cannot with your service because of the triggered menu system. The same is true for all kinds of automated signaling and security equipment. You MUST enable the ability to send a dash as much as you must include the ability to send a numeral. I'm half-laughing that this is implemented as it is!

I called your customer service department to report this glaring oversight, but your rep said that this would not be changed. I thought this was neat, by the way, that you empower answering clerks to make corporate decisions like that! She did suggest I call a supervisor about it which I will; but given this clerk did not appreciate the importance of it, I doubt a recently promoted customer service clerk will either. I need to speak to someone with influence over your technical standards and with understanding of what I'm talking about. At least forward this message to said person.

Your clerk advised me that I was the only person to call about this which is erroneous. First, she probably has no real way of knowing whether I'm the first person or not unless she has access to the thousands and thousands of calls that come in each day...and in the second place, that would figure. I frequently bring important problems to the attention of companies before I do what millions of others do when confronted with an issue, which is switch companies on

the spot.

Please let me know what's up....I really need this feature.

I'm sending a copy of this letter out on several Usenet groups because I think it's important that thousands of potential customers know what to expect, and also I'm not sure this letter will really be read by anyone. Plus I need to know if this is an isolated problem or what the heck...I will happily post any response you send me as well...

Thanks,
Dave
Are your local police going undercover?
http://members.aol.com/truth4000/page1.htm
David Pinero ICQ # 3887811 * AIM Name TDAVE365
Personal Homepage http://www.pobox.com/~dpinero

1510. FS:7 pcs AIRPAX 28VDC elapsed time meters

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <35A8F026.4F987921@bv.net>
Source record: 153006
Cross-posted to:
alt.electronics,alt.radio.scanner,alt.lasers,rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.video,rec.radio.amateur.misc

7 pcs, very small, unused, 28VDC, AIRPAX part# K19741-1-011 Reads in hours, cannot be reset, less than 1 inch by 1 inch sell $10.00 each(+$3.00 shipping each) or all 5 for $50.00 shipped conus.

1511. Re: Jamming repeaters on Internet

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35a8ee60.17662261@news.fastlink.com.au>
Source record: 153007

Don Bertone <dbertone@flash.net> wrote:

:the POCRA as the RealAudio link is called is:
:www.gothic.net:82/ramgen/poc.ra
:
:note the colon before the 92

Where do we find the 92?

:let me know how it's working out for you

It's tricky.

==========
To reply via email please remove the Xs from my
return address.

1512. The Mack Attack is on! See "Mr. Wizard"

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a8ecb7.81505554@news2.cts.com>
Source record: 153008

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

It appears as if John Mackey's "Mack Attack" is on!
A flurry of posts from "MR. WIZZARD" <wizzard@sti.com>
was injected to an open NNTP server <195.55.5.7>
located in Spain:

The parties there who are interested in abuse complaints
include the following:

josema@ttd.net
dnsadmin@ibernet.es
mfmartin@ttd.ibernet.es
hostmaster@ibernet.es

A WHOIS -h query on "Wizard's" NNTP Posting
host at 195.55.5.7 is as follows:

inetnum: 195.55.4.0 - 195.55.5.255
netname: IPONET
descr: Iponet Network Solutions
country: ES
admin-c: FMF1-RIPE
tech-c: JMA1-RIPE
status: ALLOCATED PA
mnt-by: MAINT-AS3352
changed: dnsadmin@ibernet.es 970517
source: RIPE

route: 195.55.0.0/16
descr: Ibernet Norte POP
origin: AS3352
mnt-by: MAINT-AS3352
changed: hostmaster@ibernet.es 970428
source: RIPE

person: Felicidad Martin
address: Telefonica Transmision de Datos
address: C/ Almansa 105, 5 Dcha.
address: 28040 Madrid
address: Spain
phone: +34 1 456 76 87
```

fax-no: +34 1 456 64 99
e-mail: mfmartin@ttd.ibernet.es
nic-hdl: FMF1-RIPE
changed: mfmartin@ttd.ibernet.es 971106
source: RIPE

person: Jose Manuel Arce
address: Telefonica Transmision de Datos
address: C/ Beatriz de Bobadilla 18, 1 Izqda. (CNC -Ibernet-)
address: 28040 Madrid
address: Spain
phone: +34 1 456 66 66
fax-no: +34 1 456 63 59
e-mail: josema@ttd.net
nic-hdl: JMA1-RIPE
mnt-by: MAINT-AS3352
changed: dnsadmin@ibernet.es 19971106
changed: mfmartin@ttd.ibernet.es 19980710
source: RIPE

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1513. 900mhz rf conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: fellini@my-dejanews.com
Message-ID: <6oau42$c07$1@nnrp1.dejanews.com>
Source record: 153009

Hi

Wondering if it would be possible to increase the RF output os a philips xalio cordless phone to increase its standard range?

Regards
byron@interzone-uk.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1514. 900mhz rf conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: fellini@my-dejanews.com
Message-ID: <6oau43$c08$1@nnrp1.dejanews.com>
Source record: 153010

Hi

Wondering if it would be possible to increase the RF output os a philips xalio cordless phone to increase its standard range?

Regards
byron@interzone-uk.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1515. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712173420000.NAA24249@ladder03.news.aol.com>
Source record: 153011

Well known scanner expert and humanitarian experimenter, jOhn mackey, " KAOSSF <kaOssf@parg.org>" wrOte:

>Back on July 5, we read this from Cheek speaking to me!!

And you were just so THRILLED that he was speaking to you that you just couldn't STAND it when he stopped for a few days, could you?

If you're through crying and slinging snot all over the newsgroup, let's take a look at what Bill ACTUALLY said, not what you THINK he said or WISH he said or had a DREAM that he said. Here's what he said:

>You're going back on my Twit List to stay for an indeterminate period of time

Now, I realize that INDETERMINATE is too large a word for you to understand, John, but what it means is that it could be for 10 seconds or 10 years ... a period of time the length of which has not been determined.

Bill also wrote:

>Yup, it's a one-way contract...you are free
>to continue your attacks, flames, and nasty
>posts. There is no deal that binds you.

In fact, you did continue your attacks, flames, and nasty posts, plus your silly attempts at being the rootin' tootin' sheriff of the newsgroup.

Bill also wrote:

>However.....IF you opt to honor a reciprocal
>contract, you may rest assured that for as long
>as you maintain your side, mine will remain in
>force, too.

Since you never had any intention of, or even came close to, honoring a reciprocal contract, Bill had no reason to invoke this paragraph.
In short, cheetah, the only person Bill made a deal with is Bill. How long he chooses to honor it is his business.

You friggin' loon.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1516. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35A8CCFA.45153CBD@netwit.com>
Source record: 153012

BAYCITVIDGRP wrote:

> hey cheek
> you one funny guy
> your remarks
> a kick to my eye
>
> hey check
> you one funny guy
> your logic
> so easily it does fly
>
> hey cheeck
> your one funny guy
> your wit

The *real* bill conduit (BAYCITVIDGRP) checked out of here a while ago.
And on a fairly decent post as I recall. So he's not here to defend
himself. So who do you think's been trottin' through the graveyard
looking for carcasses to prop up as his virtual support group?

So the Phetid Phairy Forger is out in the graveyard diggin around:

"Yeeaaah, here's a good one. Still fairly recognizable.
I mean he's gone....he can't talk or 'nuthin, but I can
still use him to be on *MY* side!" All I gotta do is
drag 'em home and stuff him in the crawlspace.
I gotta do a little work on him."

And work on him you did: Ya got his handle on, forced the carcass to
sit up straight and worked the jaws to make it look like your spew was
coming from him:

. hey check
you one funny guy
your logic
so easily it does fly

hey cheeck
your one funny guy
your wit
so on top, so sly

hey check
you one funny fellah
like one female topless
and only one aerolah

Although bill conduit's (BAYCITVIDGRP) stuff frequently looked like poetry, it rarely rhymed. In fact, most poetry doesn't rhyme.

Oooopsies. Well I guess it's "back to the crawlspace" for you and that carcass, ya little sicko. Better fix it up quick: Those things tend to stink after a while.

eeuuuuuuwwwwwww.

1517. Wanted: Yaesu FT-50r ht and or computer interface kit

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <35A888C5.3D95@blarg.net>
Source record: 153013
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I'm looking for a FT-50 radio. I'd perfer one
with low milage, but will take pretty much any one that's
in good condition.
It dosen't have to have the upgraded keypad.
There also dosen't have to be lots of accessories,
other than the ADMS computer interface kit.

Remove the second, anti-spamming N from the
end of tdragon in my address to respond,
tdragonn@blarg.net

1518. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdadc1$96120a60$e91537a6@default>
Source record: 153014
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Some people really need to get a life. Who is this Clarence Green ???? Is he a mackey wanna be or is it Mackey in disguise. Whoever he is I really wish him and his type would just move on and stay out of things they know nothing about.

Clarence GET A LIFE !!!!

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

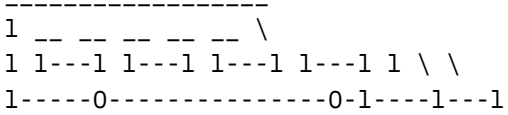
clarencegreen@my-dejanews.com wrote in article
<6o8fh4$p57$1@nnrp1.dejanews.com>...
> hi bill cheeks,
>
> why don't you tell every one here about the time you blew up the sat dish
in
> colorado in the early 80's because of incorrect mounting!
>
> you had amnesia after that and turned homosexual for a while, or are you
> still?
>
>
> how is Slick doing these days?
>
>
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>

1519. WTB: 800 MHz Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <1998071218230300.OAA23942@ladder01.news.aol.com>
Source record: 153015

I am already on my second scanner. I can't remember what model it was, but it was a RS Pro ??, 10 chs, blue buttons to push for the numbers and all etc. Now I have a RS Pro-50, and I would like to get a scanner that has the ability to pick up 800 and 900 MHz, preferably around $75-100 used. If anyone can point me into the right direction, please E-Mail me.

Thanks,
Ari
E-Mail: Busguy2@aol.com



1520. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EvzuJy.LwJ@freenet.buffalo.edu>
Source record: 153016

On 12 Jul 1998, MAlexder wrote:

> >From: "MR. WIZZARD" <wizzard@sti.com>
> >Date: Sun, Jul 12, 1998 07:15 EDT
> >Message-id: <35A89ADD.34588ADB@sti.com>
> >
> >hey k4cc bill cheeks has written a lot about how you really suck cock well!
>
> I guess this fellow is the best example of a Mackey supporter! Say Quack Mack,
> with friends like this clown, you don't need any enemies!

Wanna bet this is just Mackey in not-so-clever disguise..? He's KNOWN to
do this sort of thing and to post forgeries, etc..

Guess Bill was right about the weekend activities.

Some assembly required.
Batteries not included.
Void where prohibited.

1521. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evzuot.LzD@freenet.buffalo.edu>
Source record: 153017

On 12 Jul 1998, K4CC wrote:

> In article <35A87288.7DE9@parg.org>, KAOSSF <kaOssf@parg.org> writes:
>
> >Unlike some others, I have a life!
>
> Well, there you go rebelling against your beloved PARG again. The masthead on
> Vol. 3 Edition 5 of the PARG newsletter says, "We have no lives."
> Which are we to believe??
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

C'mon Dave... What a rhetorical question!! We all know Mackey is a Class A
liar!

Some assembly required.
Batteries not included.
Void where prohibited.

1522. Re: Pro 90 vs. BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Evzut7.M1x@freenet.buffalo.edu>
Source record: 153018

On Sun, 12 Jul 1998 rscottm@my-dejanews.com wrote:

> Can someone please tell me if the pro90 and the bc235xlt are basically the
> same unit, both being manufactured by uniden?

Yes, they are. But the RS version comes with one battery and the Uniden
comes with TWO for about the same money.

If not, I would appreciate
> advice on which unit to purchase based on your input. Also, I am looking for
> information on a pro60
>
> thankyou
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

1523. Re: about bill cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdadc4$54783040$e91537a6@default>
Source record: 153019
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

There are some really sick people out there. I stil don't undersyand how these people who wouldn't know a scanner from tree end up in this newgroup. I think they must wonder around just looking for a place to stop and cause trouble.

Another on that needs to GET A LIFE.

Mike

P.S. Maybe I should start PLONKing these jerks ...
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

MR. WIZZARD <wizzard@sti.com> wrote in article
<35A895E9.2BF3AE35@sti.com>...
> yea, bill cheeks you have the whitest teeth i have ever cum across!
>
> yea bill cheeks keep talking i like the way it feels on my cock!
>
>

1524. Re: 800 mhz Trunked Digital?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35a9046c.294810157@news.rev.net>
Source record: 153020

On Sun, 12 Jul 1998 16:20:50 GMT, shirsh@bellsouth.net (Steve Hirsh) wrote:

>Are there any plans in the near future?

Steve -

If a digital system carried only the digital conversion of voice signals it would be possible for scanner manufacturers to build digital scanners. We are part way there with trunktrackers which use the digital information on the data channel to let the scanner track converstions and lock out groups (such as school bus drivers) that we don't want to listen to. Unfortunately in a digital system data can be encrypted and that presents problems of an entirely different magnitude. Breaking an encrypted communication requires much more computing horsepower than a scanner can pack.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

1525. Re: MDT"S

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35a904d7.294917535@news.rev.net>
Source record: 153021

On Sun, 12 Jul 1998 10:31:24 -0500, William Donnelly <gov@idt.net>
wrote:

>Hi is there any software to watch the mdt's such as the NYFD and NYPD
>freqs, any help will be greatly appericated, thanks

Bill -

I've wondered about that, haven't seen anything in any of the
journals. If the data stream is encrypted it wouldn't do any good.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

1526. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A90EFA.3682@parg.org>
Source record: 153022

K4CC wrote:

> (end of original post by the esteemed Mr. MackOy)

Who is Mr. Mackoy?

> And I would suggest to you, sonny boy, that you move out of that glass house
> before you throw any more stones.

You would be well advised to follow your own advice!

1527. Re: BC-200 & Stuff FS.

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: cliffy22@aol.com
Message-ID: <6ob736olk1@nnrp1.dejanews.com>
Source record: 153023

In article <35A42A39.FAF7CD9B@alaska.net>,
Gina McBride & John Miller <mcmiller@alaska.net> wrote:
>
> --------------1C3EF4FEF3396E01DE409E66
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
> #1 PERFECT BC-200XLT Unmodified. 200ch.
> With ni-cad, case, antenna, charger and copy of
> manual. $150
>
> #2 1300ma NEW-UNUSED NimH batt insert for BC-200
> pak. $25.00
>
> #3 AA Batt Pak for BC-200 NEW-UNUSED $35
>
> All include shipping.
> John Miller
> Anchorage, Alaska
>
>

Please let me know if you still have the scanner as I am very interested.
Please send me an email to Cliffy22@aol.com. Thanks in advance. Kevin

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1528. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91004.55FF@parg.org>
Source record: 153024

allsafe wrote:
> Aw John,.....C'mon now. Everyone knows
snip

Why don't ou stop your spamming on this NG & try making some
on topic posts!

1529. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9108F.5288@parg.org>
Source record: 153025

K4CC wrote:
bullshit snipped

Why don't you try making some on topic posts rather than
flaming & causing trouble all the time!

1530. Live Police and Fire Broadcasts

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bobc@no_spam.com
Message-ID: <35a9144c.2706105@news.erols.com>
Source record: 153026

I have several police, fire and emergency broadcasts on my web page
but I was wondering if there are others available that i could add. I
have much more than policescanner.com right now.

Thanks.

Bob

http://www.policeworld.net/user/bobcann/live.html

1531. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A916BD.3E9E@parg.org>
Source record: 153027

K4CC wrote:
> You didn't make any bargain, you idiot. Do you seriously think you fool anybody
> with this crap?

Read it & weep, son! Bill's own words below!

Back on July 5, we read this from Cheek speaking to me!!
==========
>1. I will not communicate to you.
>2. I will not communicate about you.
>3. I will not make references to or
> insinuations about you.
>4. I will not think about you or even
> recognize your existence. (You are
> about to wink OUT of existence.)
==========

Do you want a hankey?

1532. MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Joe Priori <Priori@megsinet.net>
Message-ID: <35A91710.395B9A9F@megsinet.net>
Source record: 153028
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi,.....can somebody please post comments to the group about these 2 scanners,....which one is better?....etc.....thanks in advance!!!!!!
joe

1533. Re: bill cheeks has sex with men up his asshole!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91892.6F4C@parg.org>
Source record: 153029

MAlexder wrote:
> Mackey, you sure associate with a fine bunch of people, eh? Is this really the

I do NOT associate with YOU or the person who wrote the post you
are referring to.

1534. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91A1E.2C69@parg.org>
Source record: 153030

K4CC wrote:
> Well, there you go rebelling against your beloved PARG again. The masthead on
> Vol. 3 Edition 5 of the PARG newsletter says, "We have no lives."
> Which are we to believe??

PARG may not have a life, but I sure do!

1535. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91A75.32CB@parg.org>
Source record: 153031

K4CC wrote:

> >You're going back on my Twit List to stay for an indeterminate period of time

Right, then later Bill chose to start trouble again.

> >Yup, it's a one-way contract...you are free
> >to continue your attacks, flames, and nasty
> >posts. There is no deal that binds you.
>
> In fact, you did continue your attacks, flames, and nasty posts, plus your
> silly attempts at being the rootin' tootin' sheriff of the newsgroup.

No, I did not attack or Flame Cheek.

1536. Re: CHEEKS and K4CC's CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91B3A.4741@parg.org>
Source record: 153032

K4CC wrote:

> From: jnoplace@anywhere.mil
> Date: 1996/10/05
> Newsgroups: rec.radio.scanner
> <SNIP>
>
> Shut up, stick your head back in your ass where it belongs, & go away.
> (end original post)

> Considering that you were the author of the above, are you suggesting that this
> is how we should behave on this newsgroup?

YES!

I *DO* suggest you behave that way on this NG. YOU **SHOULD**
"Shut up, stick your head back in your ass where it belongs,
& go away."

E'nuff said!

1537. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712203124000.QAA08547@ladder01.news.aol.com>
Source record: 153033

Popular drawf, Dopey, "KAOSSF <kaOssf@parg.org>" has been failing to pay attention again:

>Why don't you try making some on topic posts rather than
>flaming & causing trouble all the time!

Your attention is directed to the following recent threads: Opinions on Pro-37?, scanner conversion, Cell Trivia ! ! !, BC 590 XLT Audio, HB-232 Questions, Transmitting on Police Band, new user . . . few questions, Scanner in the News, Mobile Antenna Recommendations, Positioning of RS Antenna, Building a J-Pole, Base Antenna Sensitivity .... to name a few. And where, exactly, might I find any on-topic posts from you?
You freakin' idiot.
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1538. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712203125 00.QAA08551@ladder01.news.aol.com>
Source record: 153034

Always a follower, never a leader, John "Guess My Callsign" Mackey, " KAOSSF <kaOssf@parg.org>" writes:

>You would be well advised to follow your own advice!

Why, can't you think of any of your own to give me? I have to think up my own?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1539. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712203125 00.QAA08554@ladder01.news.aol.com>
Source record: 153035

The 4th Stooge, John "Slappy" Mackey, "KAOSSF <kaOssf@parg.org>" writes:

>allsafe wrote:
>> Aw John,......C'mon now. Everyone knows
>snip
>
>Why don't ou stop your spamming on this NG & try making some on topic posts!

Why, John, he already has! Check out these recent threads, to name a few:
Pro-39 Squelches when plugged in .. HELP!!, Pro-64 and cellular images, FS
PRO-43 w/leather case, Comments on RS Pro-39?, cellular scanners, FS Pro-64
handheld scanner, Triple vs Dual Conversion.
Funny thing, I STILL haven't been able to find any on-topic posts from you,
John.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1540. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071220312600.QAA08556@ladder01.news.aol.com>
Source record: 153036

In article <35A90EFA.3682@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>Who is Mr. Mackoy?

He also answers to kaOssf and KA0XSSF.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1541. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712203124 01.QAA14666@ladder03.news.aol.com>
Source record: 153037

"Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>Who is this Clarence Green ???? Is he a mackey wanna be or is it Mackey in
>disguise.

Yechhh. Who would wanna be Mackey?

<gack>,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1542. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91D2D.1A7D@parg.org>
Source record: 153038

MAlexder wrote:
> I guess this fellow is the best example of a Mackey supporter!

WRONG! I claim NO kind of friendship or support from people like
you or the author of the post you refer to!

1543. Web site updated..

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: David Bate <david.bate@sympatico.ca>
Message-ID: <Ve9q1.296$x51.2539693@news21.bellglobal.com>
Source record: 153039
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Durham Region Radio Group (formerly Durham Region Scanner Group) has a new look and new location..

http://www3.sympatico.ca/david.bate/drrg

From Toronto to Hastings County, Erie and Monroe Counties NY scanner info available. That is not all, short-wave, military, satellites, OPP, maritime, weather, aeronautical, plus more will be added. A supplement site to the already popular OntScan's Emergency Communications site. A group that started about four years ago at the SpaceLodge BBS, has continued into the Information Highway.

New updated Durham Regional Police Services, UTE/HF frequency listing and the satellite hot-listing.

Dave Bate
Bowmanville, Ontario
http://www3.sympatico.ca/david.bate

Durham Region Radio Group
http://www3.sympatico.ca/david.bate/drrg

1544. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91DB7.189E@parg.org>
Source record: 153040

John T. Arthur wrote:
> Wanna bet this is just Mackey in not-so-clever disguise..? He's KNOWN to
> do this sort of thing and to post forgeries, etc..

Wrong!

However, Bill Cheek has long been known for his MANY differect
online identities & frequent changing of online id's to
support his cause.

1545. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A91ED9.79AE@parg.org>
Source record: 153041
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:

> Some people really need to get a life. Who is this Clarence Green ???? Is
> he a mackey wanna be or is it Mackey in disguise. Whoever he is I really
> wish him and his type would just move on and stay out of things they know
> nothing about.

Mike - I have NO connection to Clarence Green at all. You state he
is talking about things he knows nothing about. How do you
know that?

1546. BUG freqs (South Georgia)

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: ClaytonF_Gibbs <cfgibbs@valdosta.edu>
Message-ID: <Pine.GSO.3.96.980712154241.24328F-100000@grits>
Source record: 153042

Our local Drug Task Force (Lowndes County Georgia) lately has been making extensive use of body bugs. What are some good ranges to search?? Low band maybe?

Moody AFB freqs?? Visit here:

http://www.valdosta.edu/~cfgibbs/gibbs.htm

Clay
Valdosta GA

1547. PHILLY FEQS

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01bdadde$f3c71f20$614ad3d0@default>
Source record: 153043

ANYBODY KNOW WHAT PHILLY 800 TRUNK FREQS ARE?

1548. aircraft comms

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Kees Leune <C.J.Leune@nospam.kub.nl>
Message-ID: <6ob7keccv1@mailnews.kub.nl>
Source record: 153044

I am one of those people that is very interested in radio communication procedures. I am looking for an online reference of radio frequencies that are used by air traffic control centers (both civilian and military), but I have been unsuccessful so far.

If there are any such lists or databases, I would like to know very much, but my hopes are not very high.

Since I cannot imagine that I am the only one that is interested in aviation radio communciation, I am willing to set up an online database containing frequencies. However, there are a number of problems that I have to solve before I can do that.

1) First of all, I need data. I do not think that this will be a very large problem if a number of people participates by providing me with information.

2) Second, if I do create an online repository for this kind of things, I would like to do it right. Professionaly, I know about databases and I have databases available that can do the trick. What I need is domain knowledge about air traffic procedures.

I want to be able to classify frequencies. I just do not know enough about the subject to be able to do it right. As far as I understand, the entire world is divided into Flight Information Regions. Can these FIRs be uniquely identified? If so, how are they ordered?

Since one FIR is quite large, they are divided into smaller areas. As far as I understand, these areas are defined based on proximity to airfields and altitudes. Can these partial FIRs (do they have a name?) be classified and identified?

For example: Amsterdam radar operator on VHF frequency 123.850. How do I classify the area where pilots contact Amsterdam Radar?

3) As far as control area's around airfields, I think I have a fairly good idea. Could a setup like this work, or am I forgetting details?

Each airfield has a number of associated channels. For example Approach, Arrival, Departure, Tower, but also information channels like ATIS or Meteo broadcasts. Call this the 'type of frequency'.

Each of these frequencies also has a status. It's primary, secondary or even of lower status.

So, 121.200 could be described by the following record

frequency: 121.200
airfield : Amsterdam Schiphol (unique identifiers avaiable?)
type : APP
status : PRI

4) Information in a repository like this needs to be up-to-date. Does this kind of information change often? I need to set up some kind of update/ modification/authorization procedure to keep the information as recent as possible.

Once I have a clear picture of what I want to created, the resulting framework should be available fairly quick.

Who can provide me with the right information? I am prepared to invest quite some time into the problem.

Thanks in advance,
Kees (pa3hfb)

--
--
Kees Leune, Researcher at the Infolab | Email: kees@kub.nl
Tilburg University, The Netherlands | Phone: +31 13 466 2688
WWW: http://infolabwww.kub.nl/infolab/people/kees/

1549. Re: Pro 90 vs. BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6ob8fp$773@bgtnsc03.worldnet.att.net>
Source record: 153045

John T. Arthur wrote in message ...
>On Sun, 12 Jul 1998 rscottm@my-dejanews.com wrote:
>
>> Can someone please tell me if the pro90 and the bc235xlt are basically
the
>> same unit, both being manufactured by uniden?
>
>Yes, they are. But the RS version comes with one battery and the Uniden
>comes with TWO for about the same money.

I nearly always see this comment about the prices. But in fact, since RS seems to have the PRO-90 on sale most of the time, the prices are about the same, too. Right now, a PRO-90 is $200. If you order the charging cradle from Uniden, it's about $25 and includes an extra battery. So ... prices are about equal, and you get your radio today instead of later in the week.

Andy Ulrich

1550. wtb pRO 43 rf BOARD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19980712211301 00.RAA19464@ladder03.news.aol.com>
Source record: 153046

Im looking for a Pro 43 RF board. If someone has a 43 with a trashed logic board or something Im interested in buying the rest for parts. Rat Shack will not sell the complete RF board for the 43. If this fails I shall bite the bullet and send it to The Shack. e-mail me if you have any questions or a unit to sell.Thanks Ira Cooper

1551. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071221171200.RAA13792@ladder01.news.aol.com>
Source record: 153047

Iconoclast "KAOSSF <kaOssf@parg.org>" writes:

>PARG may not have a life, but I sure do!

So, any reference in the PARG newsletter to "we", doesn't include you. Correct?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1552. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712211713000.RAA13795@ladder01.news.aol.com>
Source record: 153048

KAOSSF <kaOssf@parg.org> just doesn't get it, and apparently never will:

>Read it & weep, son! Bill's own words below!

Yes. Bill's words. Bill's bargain. With himself. So, what's your point,
numbskull?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1553. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071221171400.RAA13796@ladder01.news.aol.com>
Source record: 153049

John "I Just Don't Know How To Tell The Truth" Mackey,"KAOSSF <kaOssf@parg.org>
writes:

>No, I did not attack or Flame Cheek.

Cheek didn't say anything about attacking or flaming him specifically, nimrod.
Here's a sample of some of your flames, attacks and nasty messages last week
during the period that Cheek had you twitted out:

Subject: Re: John Mackey: Do you want this to Stop?
From: jmackey@parg.org
Date: 1998/07/08
Newsgroups: rec.radio.scanner
<snip>
You are delusional!

Subject: Re: Cheek Stops-Peace Ensues
From: jmackey@parg.org
Date: 1998/07/07
Newsgroups: rec.radio.scanner
<snip>
Phil OBVIOUSLY has NOT been around long enough to know how things
have occurred or he is delusional or he is just plain stupid!
<snip>

Subject: Re: KA0SSF Call Sign Data
From: ka0ssf@parg.org
Date: 1998/07/10
Newsgroups: rec.radio.scanner

<snip>
What a COWARD you are!
<snip>
You truly are a pathetic coward!

So, now, John, you really expect anybody to believe that you want to stop the
flames and attacks?
Friggin' liar.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1554. What is the going rate for MR-8100

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <1998071221180700.RAA20052@ladder03.news.aol.com>
Source record: 153050

I have an Uniden MR-8100, and would like to know what the going rate for one is. I would like to sell it to buy a trunktracker.

Grego
Grego, N8PPZ
N8PPZ73@aol.com
gsmith@gdn.net
n8ppz@mail.yahoo.com
n8ppz@excite.com

1555. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071221520600.RAA24237@ladder03.news.aol.com>
Source record: 153051

>From: Joe Priori

>Hi,.......can somebody please post comments to the group about these 2
>scanners,....which one is

"Better" is relative and has greatly to do with what you intend to use the scanner for. www.strongsignals.com has some comments on both. Go there.

1556. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A94E4D.F94662E0@juno.com>
Source record: 153052

Mackey watch your language , keep it up and you will be reported to your isp.

KAOSSF wrote:

> Ryan Faricy KC0DSZ wrote:
> > Yep! Mackey *loves* weekends!
>
> I sure do!
>
> Unlike some others, I have a life! THAT is why you don't see much from
> me on the weekends during the nice weather!
>
> How come YOU don't find something fun to do outside rather than
> sit in from of the computer & try to kiss Bill Cheek's ass?

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1557. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a9320a.99255893@news2.cts.com>
Source record: 153053

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Why don't ou stop your spamming on this NG & try making some
> on topic posts!

If you are such the great leader, Hermie,
why don't YOU make some ON-TOPIC posts?

ANS: You can't.....

1558. BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Mike Fairleigh <mikef@sky.net>
Message-ID: <wraq1.38$Gk2.771404@alpha.sky.net>
Source record: 153054
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For what it's worth, or for anyone who cares, it appears that the attenuator function was added somewhere between serial numbers 75021710 (belonging to kbowman@erols.com) and 75027749 (belonging to mmwr@email.msn.com) -- the former not having it, and the latter having it. Congrats to Andy for apparently having the first 235 in the newsgroups to have the feature.

Thanks to all who responded with their serial numbers!

--
Mike Fairleigh
mikef@sky.net
Freedom of the press does not mean freedom to lie and manipulate.

1559. Re: CHEEKS and K4CC's CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A94F35.2061DC5@juno.com>
Source record: 153055

Such language Mackey, and you were the one complaining about the type of language below, you need to clean up your act Mackey.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1560. Scanner for Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "Eric N. Sanderman" <enscpa@san.rr.com>
Message-ID: <wLaq1.197$1N5.1434860@proxye1.san.rr.com>
Source record: 153056
Cross-posted to: alt.radio,alt.radio.amateur.club.clarc,rec.radio.scanner,rec.radio.swap

Modified Radio Shack Pro-46 100-Channel Programmable Scanner. In the original box with manual. Scans all the frequencies you "really" want to listen to. In San Diego, CA First $150 get's it. e-mail to enscpa@san.rr.com or call Eric at 619-576-7005

1561. Radio Shack Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <1998071222162500.SAA27426@ladder03.news.aol.com>
Source record: 153057

How is the Radio Shack Pro 2026??

Ari
E-Mail: Busguy2@aol.com

```
_________________
l __ __ __ __ __ \
l l---l l---l l---l l---l l \ \
l-----O---------------O-l----l---l
```

1562. BC235XLT vs PRO 90

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Chuck Dreier <chucknsc@netside.com>
Message-ID: <6obbro$rdn@nntp.logicsouth.com>
Source record: 153058

Is there an operational, feature difference between the two units? I can get the PRO 90 for about $50 less, but don't mind spending the extra if there's a reason to for the BC235XLT.

Please reply to chucknsc@netside.com since I'm getting ready to make a purchase.

Thanks for your help!

1563. Re: signal preamps?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Big Dog <big@dog.com>
Message-ID: <35A935BA.4B29@dog.com>
Source record: 153059

Rich wrote:
>
> Hi,
>
> Do they work? If so, how well?
>
> Thanks in advance.
> RH
>
> -
> pls. remove ns is replying by e-mail. Thanks.
> "Just the facts, Ma'am"
> Joe Friday, Dragnet
> -
RE: I had a 20db preamp signal booster on my Yaesu scanner. It also had a built in
antenna tuner. It worked well for me especially in the 48-50MHZ range and in the
worldwide shortwave bands as well. In many cases it would pull in an otherwise
inaudable signal to readable levels above the noise level,and it would bring in
noisy signals to clear ones. Get one that is compatable with the freq's you are
monitoring and one that has clean amplification to reduce any unwanted noise to
the signal. I would recommend getting a GOOD one, they do make a noticeable difference.

1564. Anyone program VISARS?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: footage@panix.com
Message-ID: <footage-ya02408000R1207981820320001@news.panix.com>
Source record: 153060
Cross-posted to: rec.radio.scanner,rec.radio.swap

I'd appreciate hearing from anyone who can reprogram a VISAR for me, and how much you would charge. Many thanks.

Rick Prelinger
footage@panix.com

1565. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ab32b3.99424157@news2.cts.com>
Source record: 153061

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Read it & weep, son! Bill's own words below!

Why don't you quote the WHOLE thing, dungferbrains?
```

1566. Re: Coming Reign of Terror - mr2.gif (1/1)

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ae343e.99819263@news2.cts.com>
Source record: 153062

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

clarencegreen@my-dejanews.com wrote:

> hi bill cheeks,

Yes, Clarabelle GreenCheese, now take a
look at the second photo of my Moonraker 6
atop the hundred-ft tower. MR2.GIF is
attached for your fault-finding and claims
of how you've done better.......

However, you should glean some idea that
your cute little slur story is just not in
my character at all. You really need to
concoct something a little better and more
believable.

You say you know me from Colorado? If so,
then you will know that I set up that same
Moonraker 6, except on a measly 40-ft
tower, due to the neighbor's worries......
but even with that chintzy setup, I talked
groundwave well into Wyoming to the north;
easy into Nebraska to the Northeast; and
even out to Western Kansas to the East.

The mountains to the south of my location in
Golden, Colorado, kept me from hitting much
farther south than Colorado Springs, but
still, that was pretty good.

Enough for now. Just feast your eyeballs
on the attached photos for a darned nice
success story. Eat your heart out. :-)

Later, I will tell you about more success
stories and even an abysmal failure or two.
But there is nothing of the sort of goofy
story that you tried to concoct.

But if you still think there is....then PLEASE
feel invited and ENCOURAGED to produce details,

supporting evidence, and corroboration....as
I have taken the time and trouble to do here.

Fair enough, GreenCheese?

Touche!

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1567. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aa3269.99350472@news2.cts.com>
Source record: 153063

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> The 4th Stooge, John "Slappy" Mackey, "KAOSSF <kaOssf@parg.org>" writes:

> >Why don't ou stop your spamming on this NG & try making some on topic posts!

> Why, John, he already has! Check out these recent threads, to name a few:
> Pro-39 Squelches when plugged in .. HELP!!, Pro-64 and cellular images, FS
> PRO-43 w/leather case, Comments on RS Pro-39?, cellular scanners, FS Pro-64
> handheld scanner, Triple vs Dual Conversion.
>
> Funny thing, I STILL haven't been able to find any on-topic posts from you,
> John.

And you never will. The Great Hermie *can't*
post on-topic. He doesn't know how.......
```

1568. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ac3304.99505862@news2.cts.com>
Source record: 153064

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Right, then later Bill chose to start trouble again.

No, I responded to YOUR forgeries and
rogue cancels.

> No, I did not attack or Flame Cheek.

What do you call all your liver-lipping
about me last week? Loving up to me?

1569. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad3381.99630327@news2.cts.com>
Source record: 153065

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> PARG may not have a life, but I sure do!

What? Forging and rogue-cancelling? You
sure do spend a LOT of time at it, and
pursuing your obsession with me.
```

1570. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35a9157c.5902344@news.cyberhighway.net>
Source record: 153066

KAOSSF <kaOssf@parg.org> wrote:

>Tom Jones wrote:
>> Oh yeah- almost forgot- NOW he's claiming what can only be an imaginary
>> "death threat" - but for some odd reason, he can't seem to remember
>
>I *THINK* he said the death threat came from Cheek!!

Wrong. I didn't say who the threat came from.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1571. Re: 900mhz rf conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew03rq.16F@freenet.buffalo.edu>
Source record: 153067

On Sun, 12 Jul 1998 fellini@my-dejanews.com wrote:

> Hi
>
> Wondering if it would be possible to increase the RF output os a philips xalio
> cordless phone to increase its standard range?
>
> Regards
> byron@interzone-uk.com
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

Probably the best (and easiest) way would be to put up an outdoor antenna
and connect it to the built-in whip. You *might* be able to
cross-reference the output transistor and replace it with a beefier one,
but it's most likely not worth it.

Bear in mind, however, that as you increase the basic range you run the
risk of being heard by many more people in the neighborhood!

Some assembly required.
Batteries not included.
Void where prohibited.

1572. FS: MIDLAND XTR VHF

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <O7TOKXer9GA.113@upnetnews05>
Source record: 153068
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

I have two Midland XTR (I think!- Midland experts please correct me) 150-160 mhz mobiles for sale. They are set up for remote mounting. Model number is: 70-1440B. Condition is good and units were pulled from service operational. Asking $160 each or $300 for the pair.

E-mail to: spencer12345@msn.com

Thanks!

1573. FS: 75 Mhz MX300 radios!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <OiT$3Yer9GA.241@upnetnews05>
Source record: 153069
Cross-posted to: alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.equipment

US military surplus back from Europe. I have five MX330-340 length radios that are currently on 70-85 mhz freqs. Physical condition is pretty good, units need going through to reseat modules, reset VCOs etc.

All five for $150

Manual photocopy included.

Please e-mail me at: spencer12345@msn.com

Thanks!

1574. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6obedj$bi4$1@207.18.224.68>
Source record: 153070

On Sun, 12 Jul 1998 08:23:00 GMT, KAOSSF <kaOssf@parg.org> wrote:

>Unlike some others, I have a life! THAT is why you don't see much from
>me on the weekends during the nice weather!
>
>How come YOU don't find something fun to do outside rather than
>sit in from of the computer & try to kiss Bill Cheek's ass?

John, if you don't watch your language, I will be forced to
contact your ISP.

1575. Re: rechargable batteries

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ken Bickel <ac4vvNoSpam@qsl.net>
Message-ID: <6o8uh2$s56$1@news.megsinet.net>
Source record: 153071
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The charging curve for NiMH is a bit different than NICADS. However, many
of the NICAD chargers seem to work well with the NiMH batteries. The
damage, if any, will happen with time.

Mike Derryberry wrote in message <01bdab0d$609453e0$621637a6@default>...
>My question is this ... can I charge NIMH batteries with the charger in my
>scanner like I do the NICADs ???
>
>Mike
>
>--
>Happy Scanning ... Don't let the government take our scanners !!!
>
>michael.derryberry@MCIONE.com
>
>Cathy De Viney <cdeviney@ipa.net> wrote in article
><35a42b1a.7780024@news2.ipa.net>...
>> How about 10 1200 mA NIMH AA's for $25 + $3 shipping..
>>
>> http://www.tfs.net/~dandl/battery.htm
>>
>> RS charges 2 for $9.99 P. 293 '98 catalog.
>>
>> CATHY
>>
>>
>> >
>> >Sounds like NiCad...
>> >A better choice might be the Radio Shack AA size
>> >nickel metal hydride batteries I think two for $5.00.
>> >Seems like a great price for a battery with no memory.
>> >
>> >Jim
>> >jknoll@visi.com
>> >
>> >
>> >>-- ----
>> >>Bill Cheek - President/CEO/Publisher \ /
>> >>COMMtronics Engineering/World Scanner Report \/
>> >>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>> >>bcheek@san.rr.com ftp://204.210.11.204 / \
>> >>http://ourworld.compuserve.com/homepages/bcheek / \
>> >>-- ---

>> >
>> >
>>
>>

1576. Re: Death Threat?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35acfca9.20041192@news2.cts.com>
Source record: 153072

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

glenq@cyberhighway.net (Glen Quarnstrom) wrote:

> Heh. Be that as it may, the perp has had his account terminated.

Soooooo.....WHO was it, Queenie?
```

1577. Re: Radio shack is clearing them out!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Ken Bickel <ac4vvNoSpam@qsl.net>
Message-ID: <6o8ums$s6c$1@news.megsinet.net>
Source record: 153073
Cross-posted to: rec.radio.scanner,alt.radio.scanner

NOPE! Some stores are franchise, not company - different rules.

No PRO-64's in my District - done tried. Durn, missed out again.

Jamie Hurst wrote in message ...
>> If you haven't visited your local radio shack store lately, now is the
>> time to go. Tons of scanners are on clearance now. The PRO-64's were
>> marked at $100, the pro-67 was at like $60 and my favorite was the
>> pro-508 for $10.99! Been wanting to dedicate a scanner to my favorite
>> mdt, and for under $12 it can't be beat!!!!
>
>Where are you all? I went to my local Shack and guess what......no sales.
All
>scanners were the same price as they have been. Don't all the stores run
the
>same sales?
>
>Jamie

1578. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35a805e1.12755925@news.mia.bellsouth.net>
Source record: 153074
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

On Fri, 10 Jul 1998 06:45:19 -0700, a_alpha1 - TIgEAS LAiR
<kaliber@pacbell.net> wrote:

> ALL ......an interesting alternative to all the hassle about being
> worried about the cellular ability of a scanner , is just to have
> a special handheld that is dedicated to cellular only , one that
> can be computer controlled if you want, one that is of commercial
> quality and performs (on cellular) better than any scanner made,
> and one that only costs $79.00 brand new and often sells for
> $30 to $40 well used........ one that has numerous computer
> possibilities and that "ALL" of the software is free.......
> IF you had this unit , you could buy scanners with "NO" concern
> about cellular abilities and rest a lot easier.............
> Its just a thought ...... its what I would do if I listened to cellular
>
> (which I don't because it not legal anymore [ya sure]).......
>
> additional features of the above cellular scanner are battery or ac
> power ...portable or base use.....hands free...."TALK BACK" if you
> want (?)....etc.....SUCH A DEAL......

good ole' nokia...

1579. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980712005432000.UAA29711@ladder01.news.aol.com>
Source record: 153075

In article <35aaf9c8.19304497@news2.cts.com>, bcheek@san.rr.com (Bill Cheek) writes:

>cbrambo@aol.com (CBRambo) wrote:
>
>> Someone said he's still around.
>> Haven't found him yet. Where's
>> that big 'ol Glen Quarrelstrom?
>
>You mean "Glenda Queenstorm"? I call
>'im "Queenie" now because it just chaps
>his hide something awful.

CB Rambo sez: "HAW HAW HAW!"

I had a few little run-ins with him over on rec.radio.amateur.misc. Started calling him Glen QUARRELstrom because he was always starting arguments, flaming, and agitating. Fit pretty well :-)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1580. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712005613 01.UAA29899@ladder01.news.aol.com>
Source record: 153076

bcheek@san.rr.com (Bill Cheek) writes:

>I knew it! I just friggin KNEW that there
>would be a Mack Attack this weekend! Gawd,
>I coulda bet on it. Wish I had now.....

One problem. Who would have bet against you?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1581. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071200561300.UAA05784@ladder03.news.aol.com>
Source record: 153077

bcheek@san.rr.com (Bill Cheek) writes:

>If so.......bear in mind that it is very difficult to be good at more than one or two
>things.....the implication being don't let ham radio interfere with your main thrust >into life.

You make an excellent point, Bill, and I couldn't agree more. It's only a hobby, folks, not some sacred trust or gathering of geniuses. If you want a license that will get you somewhere professionally, get a professional license. If you want to have a little pleasant distraction on the weekends, get a ham license. I was 14 when I got my first commercial license (then-3rd Class radiotelephone), 17 when I finally licked 1st Class (now GROL). I was 36, and had been working for 21 years, when I got my ham license.

>Pity there are only three firm guarantees on this planet: death, taxes, and
>Mackey....

Pity that comparing the three, death and taxes aren't so bad!

Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1582. Re: Need suggestions for a good handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a809d4.1972430@news2.ipa.net>
Source record: 153078

You might want to check with your Radio Shack, and ask them to check
your district on their computer. You might luck upon a PRO-64
(handheld) or PRO-2041 (base)...recently on clearance for $99.97. I
tried to get ahold of anther, but they are all out in my district :-(

CATHY

On Sat, 11 Jul 1998 11:12:17 -0400, "Houserocker"
<idiotsdelight@nospam.com> wrote:

>I had a radio shack pro 46 bout 5 years but recently it hasn't been working
>right. So now I'm in the market for another like one (or better). Doesn't
>have to be Radio Shack, just a good handheld one.
>
>Thanks in advance for any help.
>
>
>Dave
>bliss@westol.com
>
>

1583. Oki parts for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Kevin Weaver <kweaver@fix.net>
Message-ID: <yOUp1.651$sO2.3453535@twinkie.callamer.com>
Source record: 153079
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
phones. This unit also works from 12vdc and 120vac $40.00
Also have a black nicad battery for above. Brand new Never used. $25.00
Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
Cig lighter power cord, Also is a quick charger. $ 15.00

If you buy all the above i'll throw in the oki phone. It works, But it was
droped and the LCD is cracked But phone works great.

Please send mail to kweaver@fix.net

1584. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ac201d.3301492@news.mia.bellsouth.net>
Source record: 153080
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 11 Jul 1998 04:35:10 GMT, sky444@worldnet.att.net (skyhawk)
wrote:

>Wow is this supposed to be impressive.am I shakin,I tell ya what there
>asshole since you seem to so obsessed with me all of a sudden why
>don't you bring your ass right on over to where u seem to think i
>live,there is one thing u forgot...what caliber of gun...is it big
>enough to blow your fuckin head off...just a hypothetical
>question......I'm not sayin o would or anything but u really sincerely
>outta be very very careful bout what u say bout my family problems , I
>guarantee that you don't have the balls to talk to me bout it face to
>face......yep and that's a redneck fact.......
>

Awwww, did Charlie hit a nerve! Hahahahahaahahahahah

>On 10 Jul 1998 23:14:29 -0800, "Charlie Dwenger"
><cdwenger@hsonline.net> wrote:
>
>>skyhawk <sky444@worldnet.att.net> wrote in article
>><6o4mo2$h3b@bgtnsc02.worldnet.att.net>...
>>> Oh come on now can't you come up with anything better than that...
>>
>>OK Tiny Tom, you got it.
>>
>>Thomas P. Sledge (aka 207 in the personal adds)
>>94 Munjoy S
>>Portland ME. 04101
>>207-874-0574
>>
>> You appear to be a "classic redneck", you know, big truck, CB, smoke
>>Marlboros while drinking too much & playing with guns. The EX got the kids
>>so you use that for an excuse to write bad poetry...eg...I Cried today. (no
>>wonder the ex left your sorry ass)
>>
>> You hate anyone with an IQ over your`s. (in this case, 76) You spend WAY
>>to much time on the computer checking out everything from hard rock music
>>to trans-sexuals. (not to mention sex with animals, homosexuality,
>>masturbation & fetish`s)
>>
>> You are also a bigot. You judge people by the color of skin, not what`s
>>inside there mind. (just incase you are wondering, I`m German, so, have a
>>ball.) The only thing I regret `bout that is that Adolf didn`t have enough
>>time to deliver "The final cut" to your brand of animal & did to others

>>that didn`t do anything wrong.
>>
>> You have a very strange way of enjoying yourself. You get on the computer
>>, slamming, spamming & threatening to blow people away with your guns.
>>(ain`t that a felony?)
>>
>> The dump you live(?) in is way to close to the train yard, but close to
>>the water. I believe that if I were you, <shudder> I would play "catch"
>>with the trains, then go swimming with a couple of hundred pounds of full
>>manure bags tied to my neck with one hand tied to a beer bottle & the other
>>tied to your penis. (that way if they find you, they would recognize you)
>>
>>Yup, You`re the reason for birth control & abortion.
>>
>>There. How did I do THIS time? I hope I got an "A". I didn`t study much,
>>just a quick search of DEJANEWS.
>>
>>Have a lovely day,
>>Charlie
>>
>> P.S. Have a map to your "roach motel" No cost. (Save your money for child
>>support & bail. If you have anything left-over, buy a life)
>>`
>>end
>>

1585. Re: Death Threat?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35af272b.5107646@news.mia.bellsouth.net>
Source record: 153081
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

On Sun, 12 Jul 1998 00:01:09 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>glenq@cyberhighway.net (Glen Quarnstrom) wrote:
>
>> Heh. Be that as it may, the perp has had his account terminated.
>
>Soooooo.....WHO was it, Queenie?

It was one of his OTHER friends on alt.buttpirates

1586. Re: 2006 with opto board

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b2294a.5650380@news.mia.bellsouth.net>
Source record: 153082

On Sat, 11 Jul 1998 23:32:55 GMT, gagman@mindspring.com (Dave) wrote:

>I have a RS 2006 scanner with an opto 456 board that allows this
>scanner to be used with your computer. Asking $850 firm.

I'll also sell mine for this price.

1587. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b429b7.5759877@news.mia.bellsouth.net>
Source record: 153083

On Sat, 11 Jul 1998 17:07:18 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Ignorance is bliss, jerk.

No wonder you are so happy all the time!

>
>Jack wrote in message <35a898b2.2972975@news.mia.bellsouth.net>...
>>You could try to fix ignorance by doing a simple web search on a topic
>>before replying with misinformation....

1588. Re: cellular, all it's cracked up to be??

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b62b60.6184197@news.mia.bellsouth.net>
Source record: 153084

On Sat, 11 Jul 1998 17:16:18 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>In your own words, "hahaha,this must be a forge-you can't be this stupid!".

Looks like you've taken some lessons from Mackey on replying.

Why did you edit out all of the misinformation you were spreading
anyway?..oh..wait, never mind, your answer will probably be wrong
anyway.

>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/
>
>Life is nasty, brutish, and short - Thomas Hobbes
>
>Jack wrote in message <35a898b2.2972975@news.mia.bellsouth.net>...
>>You could try to fix ignorance by doing a simple web search on a topic
>>before replying with misinformation....

1589. Re: Was this a good deal??????

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b72d10.6617007@news.mia.bellsouth.net>
Source record: 153085

On Sat, 11 Jul 1998 17:14:11 -0400 (EDT), CasinoMaster@webtv.net
(Travel Master) wrote:

>Hi all,I just drove 25 miles to pick up a new pro 64 for 99.95 +
>tax=$106.00,but I first wandered into the pawn shop next door!!! Of
>course I asked if they had any scanners and the salesman pulled out a
>small box containing a pro 43!! I inspected the radio,it was in very
>good condition,not excellent ,not mint,lots of little scratches on the
>plastic case,and a tiny chip of plastic missing onthe bottom left
>corner,but you really have to inspect the radio to see it!! I turned on
>the unit and it was picking up airplanes and air traffic beautifully,as
>someone had them programmed into the scanner!!!
>I was impressed with this radio more than the new pro 64 and it is
>definately modifiable as the date code is 3 A3,and it is the 20-300
>model !!
>After 15 minutes of bickering I walked out with the radio for $44.50 +
>tax=$47.00....I know this is a fine radio,but what are they worth if I
>were to buy one on this group in very good shape???
>I probably should still have picked up a pro 64,maybe next week,there
>were 5 of them....
>Thanks in advance, Burt

And here I thought I'd been to every pawnshop in town looking for
another pro-43 under $50.

1590. Re: Question about cordless freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: gcrankbait@aol.com
Message-ID: <19980712033330700.XAA25500@ladder03.news.aol.com>
Source record: 153086

Im using a BC895xlt...has this model been known to pick up cell frequencies/images? If so how does that happen? (just curious)

I will listen to the calls a little more and see if I can tell if it is a cell phone call. Thanks for the input...

1591. 2042 beep

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: jging@my-dejanews.com
Message-ID: <6o98h8$h6r$1@nnrp1.dejanews.com>
Source record: 153087

Doe's any body know how to disable the keyboard beep on the 2042??
Please let me know. Thanks jging@execpc.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

1592. Re: Flight Service Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <1998071204403700.AAA27426@ladder01.news.aol.com>
Source record: 153088

122.000MHz used nationwide for flight watch
Bryan Herbert
BLH Communications-owner
Magic Mountain-Parking Lot Attendant / Tram Operator
Amateur Radio-KE6ZGP
LA Co. Disaster Communications Service-F-150
Civil Air Patrol-YOSEMITE 845

1593. FS: PRO-2046

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: N9RTF <kosborne@cu-online.com>
Message-ID: <01bdad52$b520ef80$d2d53ece@Pkosborne>
Source record: 153089
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have two Radio Shack PRO-2046 scanners for sale. Both have always been operated inside - never mobile. Both in excellent condition. This is the same scanner that is currently in the July Radio Shack Flyer (page 10) regularly $229.99 on clearance for $149.99.

I am asking $90 for each and I'll pay shipping to lower 48.

Thanks
Kevin (N9RTF)

kosborne@cu-online.com

1594. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A860A6.6F9E@parg.org>
Source record: 153090

tech wrote:
SNIP
> If you folks enjoy this, that's your thing, not mine. I'm outta here. I
> just thought it would be nice to see peace here and the N.G. used as it
> was intended. Guess I am WRONG.
>
> I apologize for the intrusion and trying to care. You'll not hear from me
> again to help or even to ask for help regarding scanners and the like.
> Apparently, that isn't what this news group is truly for.

How sad that you were treated the way you were. There are only
a few "bad apples" on this NG, but they are spoiling it for all! :(

I suspect by now you are beginning to see who the guilty parties
are in the problems here, & who the ring leader is. He CLAIMED
he was starting a killfile & was backing off causing the problems
here, but after only a few days he appears to be starting again.

Hang in there, eventually we WILL have this person dealt with
appropriately. I might suggest you write to his ISP about his
behavior at abuse@cts.com & abuse@san.rr.com.

best wishes!

1595. Re: Beware: Mack Attack This Weekend!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A8665E.911@parg.org>
Source record: 153091
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> THIS IS A PUBLIC HEALTH WARNING!
>
> Beware of a possible massive Mack Attack

bullshit snipped

Bill, why are you trying to cause trouble again, most of your
litle loser buddies were shutting up & the NG was getting to be a
nice place again?

Or IS THAT why you are trying to stir up trouble again?

1596. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A86D65.280A@parg.org>
Source record: 153092
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> Ummmmmmmmmmmm......to exalt himself as a
> great human being, second only to the
> Magnificent Mackey?

Hey Bill, what happened to the deal where you weren't
going to cause trouble or even speak or think of me?
(Incase you forgot, I have the deal below that YOU posted!)

Sounds like you definately ARE up to your old tricks again.

You are sooooo pathetic!

Back on July 5, we read this from Cheek speaking to me!!
==========
>1. I will not communicate to you.
>2. I will not communicate about you.
>3. I will not make references to or
> insinuations about you.
>4. I will not think about you or even
> recognize your existence. (You are
> about to wink OUT of existence.)
==========

1597. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A870B4.26A5@parg.org>
Source record: 153093

Bill Cheek wrote:
> Yeah, he's around, acting like a housefly as
> usual. (eating shit and bothering people.)

Talking about yourself again Bill?

I suggest you go back to holding your end of the bargain
before I make like a cloud & rain all over you!

1598. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A871BF.6426@parg.org>
Source record: 153094

Tom Jones wrote:
> Oh yeah- almost forgot- NOW he's claiming what can only be an imaginary
> "death threat" - but for some odd reason, he can't seem to remember

I *THINK* he said the death threat came from Cheek!!

(which would be pretty FUNNY, but believeable!)

1599. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A87288.7DE9@parg.org>
Source record: 153095

Ryan Faricy KC0DSZ wrote:
> Yep! Mackey *loves* weekends!

I sure do!

Unlike some others, I have a life! THAT is why you don't see much from me on the weekends during the nice weather!

How come YOU don't find something fun to do outside rather than sit in from of the computer & try to kiss Bill Cheek's ass?

1600. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A873B3.15BD@parg.org>
Source record: 153096

Bill Cheek wrote:
snip
> I can slap a gunny sack over ANYTHING that
> even smells like Mackey or Queenie, and hose it
> before it ever finds a comfortable place on
> the disk.
snip

Then why don't you?

x

1601. Re: please help

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: nader@terrynet.com
Message-ID: <6o9rop$726@andromeda.peganet.net>
Source record: 153097

"erics" <estouch@goes.com> wrote:
>
>ok i would like to know if it is possible to speed up the scann rate on my
>pro-34.
>it scanns too dam slow, i realy need it to be faster than it is.....if you
>can help please post asap thanks.

Replace the clock crytal with a higher frequency- but no more than 50% or
you will cause other problems.

1602. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A8753A.4B1A@parg.org>
Source record: 153098

MAlexder wrote:
> Unfortunately, Mackey continues his relentless flaming, personal attacks and
> all of his other usual sordid tactics. He insists that everyone stop engaging
> in the very tactics that he espouses. Under the circumstance, I doubt that

Sounds more like you are describing yourself.

Why don't YOU stop YOUR relentless flaming, personal attacks, &
other sordid tactics?

1603. Re: Coming Reign of Terror - mr1.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a931a0.33602162@news2.cts.com>
Source record: 153099

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

clarencegreen@my-dejanews.com wrote:

> hi bill cheeks,

Hi again, Clarabelle GreenCheese:

Say, ol' chop....you've gotten me to thinking.

So, I'm going to tell you a few antenna stories
in a series of posts that I'll be making over the
next few days. I'll tell you about the one or two
failures of my time, but first I'm going to tell
you about a success story.

This will put things into perspective for you,
my dear GreenCheese.

Let's see.....it was in 1976, well before the
time you claim "I blew up" an antenna. I was
living in Southwest Missouri where CB radio was
popular and talking long-distance groundwave was
the "in thing". So I designed an antenna system
to talk groundwave.

It consisted of an Avanti Moonraker 6 dual polarity
6-element directional beam, rated at 17-dBi gain.
Its dimensions were 32-ft long; 18-ft high; and 18-ft wide.
The rear element was a quad reflector while the driven
and four director elements were in crossed yagi formation.

Get the picture so far?

Well, I put it on a 1-man lay-over tower at 100-ft.
The GIF file attachment (MR1.GIF)to this post shows
a view of the tower and antenna from down by the
highway that passed by my property. See for yourself.

The next post shows another view of it with an
annotation of how the thing went up and down. And,
like I said, it was a 1-man job. "Antenna party"
not needed. Oh, sure, I rarely cranked it up and
down by myself because the slightest side breeze

could torque it off the base, so most of the time,
one of my sons held the up-wind guy wires loosely
to keep any side sway from happening.

But on still days, I did do it by myself.......

It was IMPRESSIVE. So impressive that on days when
I raised and lowered it for maintenance, traffic
out on the highway would pull over to the side of
the highway to watch. It even made the TV news
broadcasts a time or two.

That antenna and tower worked flawlessly for the
three years I lived there, until I moved and took
it with me to the High Country of Colorado.

Now, Mister GreenCheese, you take a look at the
photo attached to this post and the one attached
to the next post, and you will readily discern
that I know a little something about the mechanics
and electronics of antennas.

Enough to blow your goofy story to hell and gone.
I wouldn't.....and couldn't....make a mistake
of the kind you're trying to slur me with.

Ohhhhh, I made a few errors in my time, and I will
tell you about them in succeeding posts over the
next few days. Chances are real good that I have
made more antenna errors than any two of your kind
out there.

But, dude, you're now fixing to see a success story
that is unmatched by one in ten-thousand or more.

Go ahead, GreenCheese, take a gander at the attached
GIF photo. Fault it....if you want. Like in the
game of poker where the cards speak for themselves,
so do my antennas.............

<evil grin>

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

stories to understand the REAL story.

1604. Re: Coming Reign of Terror - mr2.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aa728f.50227829@news2.cts.com>
Source record: 153100

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

clarencegreen@my-dejanews.com wrote:

> hi bill cheeks,

Yes, Clarabelle GreenCheese, now take a
look at the second photo of my Moonraker 6
atop the hundred-ft tower. MR2.GIF is
attached for your fault-finding and claims
of how you've done better.......

However, you should glean some idea that
your cute little slur story is just not in
my character at all. You really need to
concoct something a little better and more
believable.

You say you know me from Colorado? If so,
then you will know that I set up that same
Moonraker 6, except on a measly 40-ft
tower, due to the neighbor's worries......
but even with that chintzy setup, I talked
groundwave well into Wyoming to the north;
easy into Nebraska to the Northeast; and
even out to Western Kansas to the East.

The mountains to the south of my location in
Golden, Colorado, kept me from hitting much
farther south than Colorado Springs, but
still, that was pretty good.

Enough for now. Just feast your eyeballs
on the attached photos for a darned nice
success story. Eat your heart out. :-)

Later, I will tell you about more success
stories and even an abysmal failure or two.
But there is nothing of the sort of goofy
story that you tried to concoct.

But if you still think there is....then PLEASE
feel invited and ENCOURAGED to produce details,

supporting evidence, and corroboration....as
I have taken the time and trouble to do here.

Fair enough, GreenCheese?

Touche!

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

1605. Re: Coming Reign of Terror

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad7860.51716948@news2.cts.com>
Source record: 153101

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> bcheek@san.rr.com (Bill Cheek) writes:
>
> >I knew it! I just friggin KNEW that there
> >would be a Mack Attack this weekend! Gawd,
> >I coulda bet on it. Wish I had now.....
>
> One problem. Who would have bet against you?

Oh.

:-(

1606. Re: Death Threat?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ae7a5d.52226452@news2.cts.com>
Source record: 153102

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

kryppy_X@bellsouth.net (Jack) wrote:

> On Sun, 12 Jul 1998 00:01:09 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:
>
> >glenq@cyberhighway.net (Glen Quarnstrom) wrote:
> >
> >> Heh. Be that as it may, the perp has had his account terminated.
> >
> >Soooooo.....WHO was it, Queenie?
>
> It was one of his OTHER friends on alt.buttpirates

Oh.

I didn't realize.......he had so MANY "friends".
```

1607. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35b377cb.15809433@news.cyberhighway.net>
Source record: 153103
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>glenq@cyberhighway.net (Glen Quarnstrom) wrote:
>
>> I never change my identity for nefarious reasons,

[insults deleted]

Enough already.

I've been watching Mr. Cheek since back in FIDO NET days. In all that time, I don't recall ever using a gratuitous insult, excess profanity, obscenity, or other such tactics. I've never used homophobic references to him, or done sophomoric takeoffs on his name. I've tried to keep my posts factual and to the point. I've tried to document everything I've said if possible.

In return, in addition to what you've all been able to see here in a public forum, I've been subjected to harassing, vitriolic e-mail. I've been mailbombed, had forged messages posted in my name, and have been threatened with various and sundry nastiness, culminating in a recent death threat.

Well, I may be a bit slow, but I do have a few remaining functioning brain cells, which are telling me that my job is done here, and that I'm only wasting my time with any further tilting at this particular windmill. Mr. Cheek will no doubt bluster about how he's won the battle and has chased me away. Fine. Let him rant, if that makes him feel better. It all pays the same, as they used to say in the Real World.

Goodbye, Mr. Cheek. It's been educational for me and, I suspect, more than a few of the readers.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

1608. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6o9ucc$j31@sjx-ixn1.ix.netcom.com>
Source record: 153104

In <35aaf9c8.19304497@news2.cts.com> bcheek@san.rr.com (Bill Cheek)
writes:
>
>cbrambo@aol.com (CBRambo) wrote:
>
>> Someone said he's still around.
>> Haven't found him yet. Where's
>> that big 'ol Glen Quarrelstrom?
>
>You mean "Glenda Queenstorm"? I call
>'im "Queenie" now because it just chaps
>his hide something awful.
>
>He reminds me of those old Tarzan dolls.
>You know, where you wind 'em up; pitch
>'em in the toilet and watch 'em wrestle
>a turd.
>
>Kind of sick, actually, but you get the idea?
>
>Yeah, he's around, acting like a housefly as
>usual. (eating shit and bothering people.)
>
hey cheek
you one funny guy
your remarks
a kick to my eye

hey check
you one funny guy
your logic
so easily it does fly

hey cheeck
your one funny guy
your wit
so on top, so sly

hey check
you one funny fellah
like one female topless
and only one aerolah

hey cheek
you get people to smile

you have the secret
and a recognizable style

you crack people up
as they read your digs
people in stiches
as from eating too many figs

you should be on tv
with wit in your hand
you will make it work
higher the rise to see expand

say, this Cheeck-guy a fun read
chuckles galore, plenty from to feed
he's got this attitude as no other
has he cloned himself as sistahs and brother

bill conduit
etc.

funny stuff cheek-guy.

1609. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35a86f71.8194425@nntp.ix.netcom.com>
Source record: 153105

On 11 Jul 1998 16:53:20 GMT, cbrambo@aol.com (CBRambo) wrote:

>
>You tell 'em, TOUGH GUY!!!
>
>Hey...what happened to the "steenkin badges" signature? I liked that one.
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

You mean this one?

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

1610. AR 8200 Reaction-Tune

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: TELCOM-GmbH.HV@t-online.de
Message-ID: <6o9uoh$3af$1@news02.btx.dtag.de>
Source record: 153106

We tested the Reaction Tune between new AR 8200 and Optoelectronics Scout and Mini-Scout. Both work perfect. It is very quick and you get a real reaction.
73 from Germany

Hanno, DG8JZ

1611. Re: Beware: Mack Attack This Weekend!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35af7aa8.52301537@news2.cts.com>
Source record: 153107

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> > THIS IS A PUBLIC HEALTH WARNING!
> >
> > Beware of a possible massive Mack Attack

How nice to see you, dipstick. I've been
missing you. So I opened up this thread to
let you in. I KNEW you'd enter, spitting
and spewing. heh heh heh

But I am going to twit you back out come
Monday or so. I just had to warn everyone of
a possible pending Mack Attack over the weekend.
It was my civic duty.

> Bill, why are you trying to cause trouble again,

I'm not. You did. First off, you shot off your
mouth about me all week, even after I had slapped
you back on my Shit List....you just COULDN'T
give it a rest. And then you just HAD to go
do some more forging and rogue canceling. Except
this time, you got caught with your shorts down.

YOU caused trouble, wingnut. Not me. I just
frapped you upside the jowls for it so that
your lips went, "blippety...blippety....blip...blip".
That's not causing trouble. It's responding to it.

> most of your litle loser buddies were shutting up

I don't have any "little loser buddies", Hermie.
Just great big WINNER pals. The kind that make
you look like a rascal. Do you know what a "rascal"
is? A "rascal" is a gooooooodbuddy with chapped lips.
You rascal you........ Now go put on some ChapStick.
....or lipstick.

> & the NG was getting to be a nice place again?

Not with you flatulating and puking all over
it all week. Take a poll, Hermie. See what
others think.

> Or IS THAT why you are trying to stir up trouble again?

I'm not trying to stir up trouble, peanut. You stirred
it up and got caught taking a poop in the flower bed.

You should be ashamed of your low-lifed self.

Say, tell "Clarence GreenWeeny" hi for me. And
tell 'im to take a look at the antenna pics I
posted. You can look at 'em, too, if you want.

And then tell the world I don't know anything
about towers and antennas. Ha ha ha ha ha ha.....

You friggin weeny........

1612. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b180c9.53870168@news2.cts.com>
Source record: 153108

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> snip
> > I can slap a gunny sack over ANYTHING that
> > even smells like Mackey or Queenie, and hose it
> > before it ever finds a comfortable place on
> > the disk.
> snip
>
> Then why don't you?

I did. And now I loosened the pucker string
a little so's I could pass you some gas. You
know, tickle your nostrils a little......

You friggin cornflake.......

1613. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b07ed4.53368958@news2.cts.com>
Source record: 153109

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> > Ummmmmmmmmmmm......to exalt himself as a
> > great human being, second only to the
> > Magnificent Mackey?
>
> Hey Bill, what happened to the deal where you weren't
> going to cause trouble or even speak or think of me?
> (Incase you forgot, I have the deal below that YOU posted!)

BE sure to include the part where I said
I'd change my mind when I felt like it.
And you flapping your lips about me all
week helped change my mind. The clincher
was when you went back to forging and
rogue canceling. I had to do my civic
duty and warn the newsgroup of a pending
Mack Attack.

> Sounds like you definately ARE up to
> your old tricks again.

What, frapping you upside the jowls so that
your lips go "blippety....blippety...blip...blip"?

No, Hermie, that's RESPONDING, not initiating.
To make the deal I presented last for eternity
all you gotta do is AGREE to it, too, and abide
it for as long as I do.

Then, I will outlast you. And your chapped lips
will have a chance to heal.

You friggin fruitcake........

1614. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A892C5.92166628@sti.com>
Source record: 153110

leave this newsgroup you bill cheeks fag

Bill Cheek wrote:

> hyperreal-anon-remailer <nobody@sind.hyperreal.art.pl> wrote:
>
> > John, do not start up your BS again!
> > Remember what others have said here!
> >
> > It's time to get back to talking about scanners!
>
> He doesn't know anything about scanners.

1615. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A893B8.A2948980@sti.com>
Source record: 153111

welcome back bill cheeks you big boy! I've been hungry to get a blow job so I am glad you are here. bill, let's meet again at that same motel 6 near the navy base you hang around. you've given me the best oral sex blow jobs i have ever received from any guy!

Bill Cheek wrote:

> cbrambo@aol.com (CBRambo) wrote:
>
> > Well, I figured it was time to check on this newsgroup after being absent for
> > several months. Guess what? Yup. Same old people saying the same old things,
> > over and over and over again. Kinda like a bad soap opera.
> >
> > Now, let's all stand in unison and say "Welcome back, CB Rambo!"
>
> Welcome back, CB Rambo! Dang, where ya been dude?
> You've missed a lot. Queenie Queenstrom has come
> out of the closet in pursuit of her heroine, the
> Mackey Snackie. And then Ol' Wacky Mackey has been
> on a continual Mack Attack, complete with forgeries,
> rogue cancels, and e-mail bombs. Good thing you
> were gone - the Wacko would have loaded you up.
>
> He might yet, now that you're ba-a-a-ack. So keep
> a watch on your backtrail.
>
> Anyway, welcome back, CB Rambo! You badass, you.
>
> :-)

1616. about bill cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A895E9.2BF3AE35@sti.com>
Source record: 153112
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

yea, bill cheeks you have the whitest teeth i have ever cum across!

yea bill cheeks keep talking i like the way it feels on my cock!

1617. Re: Death Threat?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A896CE.AF6AEDBA@sti.com>
Source record: 153113
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

hey bill cheeks how is that 'cum' diet you are on?

i hope sailor boy 'cum' isn't to fattening for you!

Bill Cheek wrote:

> kryppy_X@bellsouth.net (Jack) wrote:
>
> > On Sun, 12 Jul 1998 00:01:09 GMT, bcheek@san.rr.com (Bill Cheek)
> > wrote:
> >
> > >glenq@cyberhighway.net (Glen Quarnstrom) wrote:
> > >
> > >> Heh. Be that as it may, the perp has had his account terminated.
> > >
> > >Soooooo.....WHO was it, Queenie?
> >
> > It was one of his OTHER friends on alt.buttpirates
>
> Oh.
>
> I didn't realize.......he had so MANY "friends".

1618. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A8974B.4CBBB529@sti.com>
Source record: 153114
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bill only makes stupid remarks like this because he is drunk with my cum!

Bill Cheek wrote:

> psmalley@mail.hac.com (Phil Smalley) wrote:
>
> > Ahhh... aren't killfiles wonderful? It's amazing how much crap I got rid of
> > just by excluding 5 imbeciles' lunatic rants.
> >
> > And yes, Glennita is one of them.
>
> Gawd, I slapped ol' Queenie on my Shit List
> looooooong ago. She was one of the first to go.
> That gal is utterly without merit of any sort.
> Not even a fragment of humor in that bitch.
>
> Mackey's different. At least you can laugh
> your ass off at HIM. He's funny. Even if he
> is an imbecile. But Queenie?
>
> Queenie reminds me of a case of the crabbes.
>
> Nothing funny about 'em (unless they're on
> somebody else); but they're itchy and irritating
> and you just want to violently snuff 'em. But
> you wind up just poisoning the little bastards
> and taking a shower to clean up.....and then
> don't tell anybody you had 'em.
>
> That's Queenie in my books. (No pun intended).
>
> Utterly worthless as hips on a snake. And the
> track record proves it.......

1619. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071211051600.HAA23098@ladder03.news.aol.com>
Source record: 153115

Continuing his exhaustive Kill Filter Avoidance research for the benefit of all mankind, John Mackey, "KAOSSF <kaOssf@parg.org>" once again alters his callsign long enough to slip this through:

>How sad that you were treated the way you were. There are only
>a few "bad apples" on this NG, but they are spoiling it for all! :(

Oh, I suppose you mean bad apples like the one who authored the following:

(Original post):
Subject: Re: PRO-2004/5/6 Precision Adjustment
From: anyplace@nowhere.mil
Date: 1996/09/19
Newsgroups: rec.radio.scanner,alt.radio.scanner

<SNIP>

Shut up yourself, FOOL. I was not the one discussing X-301, I was
taking Bill to task for suggesting poeple use a metalic screwdriver to adjust
an RF circuit. If you have ANY technical knowledge at all, you know
that is a BIG problem.

It sounds like you are the one who shouldn't get involved because
you don't know what the fuck you are talking about.

(end of original post by the esteemed Mr. MackOy)

So, John, I suppose the example you set with that post is how we should treat people who post here?

>Hang in there, eventually we WILL have this person dealt with
>appropriately. I might suggest you write to his ISP about his behavior

And I would suggest to you, sonny boy, that you move out of that glass house before you throw any more stones.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1620. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712110517 00.HAA23099@ladder03.news.aol.com>
Source record: 153116

In article <35A871BF.6426@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>I *THINK* he said

Instead of trying to do things of which you are incapable, such as THINKing, why don't you look and see what he REALLY said, you friggin' moron, instead of what you made up.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1621. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712110517 00.HAA23101@ladder03.news.aol.com>
Source record: 153117

John "I'm An Idiot And Proud Of It" Mackey, "KAOSSF <kaOssf@parg.org>" writes:

>I suggest you go back to holding your end of the bargain

You didn't make any bargain, you idiot. Do you seriously think you fool anybody with this crap?

>before I make like a cloud & rain all over you!

Now there's a vicious threat. Next you'll be threatening not to invite him to your next tupperware party.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1622. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980712110518 00.HAA23102@ladder03.news.aol.com>
Source record: 153118

CRASH!! Glass house resident John Mackey, " KAOSSF <kaOssf@parg.org>" has to clean up shards after throwing another stone:

>Why don't YOU stop YOUR relentless flaming, personal attacks, &
>other sordid tactics?

John, maybe this post is more in keeping with what you feel other people should post:

(begin original post):
Subject: Re: Credentials
From: jnoplace@anywhere.mil
Date: 1996/10/05
Newsgroups: rec.radio.scanner

<SNIP>

Shut up, stick your head back in your ass where it belongs, & go away.
(end original post)

Considering that you were the author of the above, are you suggesting that this is how we should behave on this newsgroup?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1623. bill cheeks has sex with men up his asshole!

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A898FE.DEA51285@sti.com>
Source record: 153119
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

look below! bill cheeks admits he loosens his pucker string for guys!
bill cheeks
loves to get a good hard cock shoved up his asshole as hard and as far
as he
can get it for as long as he can get it!

Bill Cheek wrote:

I did. And now I loosened the pucker string

> a little so's I could pass you some gas. You
> know, tickle your nostrils a little......
>
> You friggin cornflake.......

1624. Re: CHEEKS and MACKEY CHILDISH FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: "MR. WIZZARD" <wizzard@sti.com>
Message-ID: <35A89965.717F3D38@sti.com>
Source record: 153120
Cross-posted to: rec.radio.scanner,alt.radio.scanner

you must be trying to suck bill cheeks cock! i'm sure you won't have any trouble
or
competition!

MAlexder wrote:

> >From: Jim Wayda
>
> >When will the childish feud end? Cheeks and Mackey have ruined this
> >newsgroup for those of us that
> >want to read information about scanners.
>
> Several people--Cheek included--have put Mackey into their bozo filters.
> Unfortunately, Mackey continues his relentless flaming, personal attacks and
> all of his other usual sordid tactics. He insists that everyone stop engaging
> in the very tactics that he espouses. Under the circumstance, I doubt that
> he'll ever stop disrupting the newsgroup.

1625. FS: Yupiteru MVT-7000 -full coverage-

Newsgroup: rec.radio.scanner
Date: 1998-07-12 00:00:00 UTC
From: Akio Fujikawa <fujikawa@nk.rim.or.jp>
Message-ID: <35A7F37B.746252FC@nk.rim.or.jp>
Source record: 153170
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Hello!
I have Yupiteru MVT-7000(mint condition).
It is japanese popular handy type scanner.

** It is full coverage 100Khz-1300MHz **

For sale US$190+shipping
or trade for your radio.

I wait your information.

Specifications of MVT-7000
Frequency Coverage:8 - 1300 Mhz (100Khz - 8Mhz at reduced
sencitivity)
Output:Audio 130mW into 8 ohms
Modes:AM,FM,WFM
Memorys: 200
Dimensions:64.4(w) x 160(h) x 41(d) mm

Features

Super Wideband coverage
Memory Search and Priority Scan facilities
Extended receive
Large LCD backlight for easy viewing of all functions
Rotary tuning knob
Signal stength meter
Channel pass function
Attenuator

JA_model...ac adapter (ac100V),Manual(Japanese)
If you need, you can get it.

akio fujikawa
fujikawa@nk.rim.or.jp

1626. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Source record: 152621
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

```
Yes, this is the same IP as Mr Wizzard who left such a putride trail of
filth her on sunday.
All of this infor was forwarded by me to trouble@aol.net....the
appropriate place for this group of IP's

Robert H. Eisner wrote:
>
> It appears that someone from AOL has Rogue Cancelled several articles
> in the rec.radio.scanner News group. The cancels all appear to have
> originated from an AOL account via an Open NNTP Server.
>
> Originating IP Address 152.170.113.117
> Open NNTP Server noticias.herpipo.com
> -

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.
========= WAS CANCELLED BY =======:
Control: cancel <35A9ECFD.896D83A6@iname.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news.gsl.net!gip.net!newsfeed.internetmci.com!158.205.228.2!ne
ws.idc.ad.jp!news.ctc.ne.jp!news.tkix.net!news.tcp-net.ad.jp!news.mie-com.co.jp!nntp.HipCr
ime.new!cyberspam!hipcancel!usenet
From: HipCrime@mqgtlqrp.edu
Subject: cmsg cancel <35A9ECFD.896D83A6@iname.com>
Approved: HipCrime@mqgtlqrp.edu
Message-ID: <cancel.35A9ECFD.896D83A6@iname.com>
X-No-Archive: Yes
Sender: The CB Guy <thecbguy@iname.com>
Organization: HipCrime International, unLtd.
Date: Tue, 14 Jul 1998 01:07:29 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@dpcjiwxjbuc.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
```

Control: cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 04:18:10 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@dpcjiwxjbuc.org
Message-ID: <cancel.REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1627. cleansing newsgroup - Biz freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeph1$rft@dfw-ixnews7.ix.netcom.com>
Source record: 152622
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Auto Association Of America (AAA) Frequencies List

Channel Frequency Service areas Call Sign
------------------------------------------------------------
1 150.905 1,4,5,6,44/48,59,A6,A32,A51 WZT846 (a)
4 150.965 9,10,12,15,22 WZT846 (b)
2 452.550 55,65,66,68,A54,A55,A56,A58
A68,A69 WRM833
7 452.575 50,51,54/63,57,61,A67 WXY454
3 452.600 3,16,20,23,24,36,A15 WZT850
5 452.525 7,18,21,27,28,29,31,37,40,41,
42,43,45,46,47,A19,A20,A21,
A29,A41,A44,A46,A48,A49 KLS515
6 150.950 2,8,11,30,53,62,94,95,97,98,
99,67 KDU646
8 < Phone Line >

Trouble Calls:"T" calls
-----------------------------
T-1 Flat tire w/spare
T-2 Keys locked in car
T-3 Out of Gas
T-4 Jump Start/Boost
T-6 Tow
T-7 Extracation/Pull out of ditch
T-8 Bail Bond
T-9 Police Call
T-1aFlat tire needs air
T-2a Locksmith Problem call
T-5 Can't start Posible tow
T-6a Tow /Special Equipment
T-7a Extrication from Ice/snow

10-codes
-----------------------------
10-1 ready to write
10-2 on location
10-3 clear call
10-4 message received
10-5 with car, need member on location
10-6 got call in your hat/area
10-7 off the air/unavailable
10-8 on the air/available for calls
10-9 can't copy the transmission
```

10-10 can't locate
10-11 goa
10-12 walk in call
10-13 call canceled
10-14 land line/phone call
10-15 return to shop
10-16 shop call
10-18 request truck to truck communication
10-20 give location
10-50 accident w/injury
10-51 enroute to call

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***
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***
*** Military Aircraft, Groom Lake, AutoCAD, and much more!
***
*** Call Today! Share your interests and knowledge!
***

1628. cleansing newsgroups Dot freqs -

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oepka$rhg@dfw-ixnews7.ix.netcom.com>
Source record: 152623
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
COLOR DOT FREQUENCIES
=====================

151.6250 Red Dot
151.9550 Purple Dot
154.5700 Blue Dot
154.6000 Green Dot
167.7300 Black Dot
462.5750 White Dot
462.6250 Black Dot
462.6750 Orange Dot
464.5000 Brown Dot
464.5500 Yellow Dot
467.7625 J Dot
467.8125 K Dot
467.8500 Silver Star
467.8750 Gold Star
467.9000 Red Star
467.9250 Blue Star

* The Red+Purple, and Blue+Green channels are sometimes paired. Even more
commonly, these pairs are found together in 2-channel VHF business
handhelds.

COLOR DOT FREQUENCIES
=====================

This is an updated list of IB (business) frequencies which
are usually reserved for low-power handie-talkie use, and are
informally identified by a "color dot" marking system. These
freqs are the ones normally in "off the shelf" HT's, such as
those found in business supply and rental stores. The color
dots are designed to aid buyers wishing to add radios
compatible with previous purchases.

151.625 - Red (sometimes paired with Purple)
151.955 - Purple
154.570 - Blue (sometimes paired with Green)
154.600 - Green

462.575 - White
462.625 - Black
462.675 - Orange
464.500 - Brown
464.550 - Yellow
```

"Star" instead of dot:

467.850 - Silver Star
467.875 - Gold Star
467.900 - Red Star
467.925 - Blue Star

Most of these frequencies are designated for limited power only; "red" and "purple" are notable exceptions. Several of the frequencies are formally "itinerant", i.e., reserved for temporary or infrequent use.

The identifying dot or star is usually found on the bottom of the HT. This is not to be confused with a big yellow stripe around the middle, which is the "trademark" of the JobCom brand of HT's. Rental houses may paint a bigger dot on the case for quicker ID, but this isn't reliable - they may choose their own color system.

Many thanks to Bob Burns and everybody in the forum who helped with the compilation of this data.

Mike Musick/N0QBF
CIS: 71301,3106

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***
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***

1629. Cleansing newsgroups - Fast Food Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oepmp$rjg@dfw-ixnews7.ix.netcom.com>
Source record: 152624
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
220 33396 <31D428B7.2A14@erols.com> article
Path:
ix.netcom.com!news-res.gsl.net!news.gsl.net!EU.net!usenet2.news.uk.psi.net!u
knet!usenet1.news.uk.psi.net!uknet!pub.news.uk.psi.net!usenet
From: "Robert H. Eisner" <beisner@erols.com>
Newsgroups: alt.radio.scanner,rec.radio.scanner
Subject: Re: Drive-Through Freqs.
Date: Fri, 28 Jun 1996 14:47:19 -0400
Organization: Erols 1-800-EROLS-PC
Lines: 487
Message-ID: <31D428B7.2A14@erols.com>
References: <4qsfn2$42n@newsbf02.news.aol.com>
NNTP-Posting-Host: dam-as6s10.erols.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 2.0 (Win95; I)
To: WMattB <wmattb@aol.com>
Xref: ix.netcom.com alt.radio.scanner:33396 rec.radio.scanner:56655
FAST FOOD & GAS STATION FREQUENCY PAIRING
as of 6/28/96

RESTAURANT CUSTOMER (R) CLERK (I)

Arbys 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts(Canada) 457.5750 467.9750

Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
```

469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375
469.0125 464.0125

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time(Canada) 920.7375 WFM UNKNOWN

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Dairy Queen(Canada) 920.2625 WFM UNKNOWN

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5500 467.7750
920.2625 903.2625

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
469.0125 464.0125
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.5000 WFM 903.5000 WFM

Mrs Winners Drive-up 30.8400 154.5700

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150

33.4000 154.5400
457.5375 467.7625
469.0125 464.0125
469.9250 464.9250

Sheetz Gas Station NONE 49.8300
469.0125 464.0125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 UNKNOWN

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts(Canada) 30.5800 UNKNOWN
457.5750 467.9750

Wendys 31.0000 171.3050
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150

FAST FOOD & GAS STATION FREQUENCY PAIRING

CUSTOMER CLERK RESTAURANT CHAINS

NONE --- 49.8300 Sheetz (Gas Station)
30.4000 --- UNKNOWN Taco Bell(Canada)
30.5800 --- UNKNOWN Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
Hot Dog Etc, Kentucky Fried Chicken,
Mrs Winners Drive-up, McDonalds,
Rallys, Roy Rogers,
Taco Bell, Taco Bueno, Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
Coulters BBQ, Foster Freeze, Hardees,
Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
Taco Bell, Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John Silvers,
Rallys, Roy Rogers, Sonic, Taco Bell,
Wendys, Wienerschnitzel

33.4000 --- 154.5400 Boston Market, Burger King, Dunkin Donuts,
Jack in the Box, Kentucky Fried Chicken,
Long John Silvers, McDonalds, Popeyes,
Roy Rogers, Taco Bell, Taco Cabana, Wendys
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried Chicken,
McDonalds
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
154.5700 --- 170.2450 McDonalds
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken, Rallys,
Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
El Pollo Loco, McDonalds, Taco Bell, TCBY,
Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger King
457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
Tim Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds, White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Taco Bell,
Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Rallys, Taco Bell, Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys

461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys
464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 Bobs Burger Express, Hardees,
Kenny Rogers Roasters Chicken, McDonalds,
Popeyes, Rallys, Roy Rogers,
Sheetz (Gas Station), Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys, Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger Express, Whataburger
469.2875 --- 464.2875 Bobs Burger Express, Whataburger
469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
469.3625 --- 464.3625 Bobs Burger Express, Whataburger
469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Wendys
469.9250 --- 464.9250 Roy Rogers
920.2625 WFM UNKNOWN Dairy Queen(Canada)
920.2625 WFM 903.2625 Dunkin Donuts
920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
920.5000 WFM 903.5000 McDonalds
920.7250 WFM 903.7250 Arbys
920.7375 WFM UNKNOWN Coffee Time(Canada)

* Odd frequencies pairing

(CTCSS) PL Tones used

Outside Inside

77.0 162.2
88.5 123.0
100.0 131.8
162.2
107.2 141.3

114.8 107.2
114.8 127.3
156.7
162.2 173.8
114.8 127.3

FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS & GAS STATIONS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
467.9250

460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
460.8625 460.8875 460.9125 460.9375 460.9625 460.9875

462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125

461.0000 thru 462.1875 with 12.5Khz step
463.2000 thru 464.9875 with 12.5Khz step

465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
465.8625 465.8875 465.9125 465.9375 465.9625 465.9875

466.0000 thru 467.1875 with 12.5Khz step
468.2000 thru 469.9875 with 12.5Khz step

Special Industrial (GM Style headsets)

920.0000 - 921.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 904.0000 with 12.5Khz step WIDE FM (Headset)

This list was compiled from numerous posts on the Internet news groups

Thanks for sharing the information!

1630. Cleansing newsgroups - GMRS

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oepor$rkb@dfw-ixnews7.ix.netcom.com>
Source record: 152625
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I. What is the GMRS ?

The General Mobile Radio Service (GMRS) is part of the Personal Radio Service, and falls under part 95 of the FCC regulations (subpart A). The Personal Radio Service is intended to give the general public access to portions of the spectrum for various uses. Citizens Band (27 MHz) and model radio control (RC) are also part of the PRS. Unlike other land mobile services, the GMRS is available only to individuals. There are few restrictions on what the GMRS can be used for.

Consisting of eight channel pairs in the middle of the UHF land mobile radio band (450 to 470 MHz), the GMRS resides in what is most likely the most expensive real estate in the world.

II. A brief history.

The GMRS used to be known as the Class A Citizens Band. For a long time the high cost and scarcity of UHF radio equipment kept the GMRS beyond the reach of most individuals. Since few individuals were actually using the GMRS, the FCC allowed commercial users on the band.

Over the years a few radio products targeted at individual GMRS users appeared, but none were a big success.

Things have changed dramatically. Several generations of solid state UHF equipment have now come and gone, and reliable commercial gear is both affordable and practical. As businesses and government agencies migrate towards the 800 MHz band, well maintained used gear is available at most radio dealers and flea markets.

Recognizing the rapid growth in individual use, the FCC stopped licensing commercial users on GMRS channels in 1978. Businesses licensed in the GMRS before 1978 can continue to renew their licenses, but no expansion, modifications or license changes are permitted. Since 1978, commercial use of the GMRS has declined as individual use has steadily increased.

III. Who can use it ?

GMRS licenses are only granted to individuals 18 years of age or older. Partnerships, corporations, associations or other non-individuals are not eligible.
A great feature of the GMRS is that members of the licensees

immediate family living in the same household are covered by the same license. There is no minimum age requirement for using GMRS. This is Family Radio!
There are few restrictions on what you can use GMRS for. Licensees (and their family) may use GMRS for any legal purpose, business or personal, except broadcasting.
It's important to note that businesses licensed in the GMRS before 1978 may continue to use it pursuant only to their originally licensed activity, and only employees of the business may operate their radios. Since only family members are allowed to use post-1978 licenses, new commercial use of the GMRS is effectively blocked. (A possible exception is the small business where all employees are family members.)

IV. Technical Details.

In general, the GMRS is operated and managed like the other land mobile services. GMRS license applications are submitted on FCC form 574, the same form used by part 90 (business and public safety) applicants.
Technical standards for equipment are essentially the same as well, the major exception being a 50 watt maximum power limitation in the GMRS.
There are eight primary frequency pairs allocated to the GMRS:

462.550 467.550 MHz
462.575 467.575
462.600 467.600
462.625 467.625
462.650 467.650
462.675 467.675
462.700 467.700
462.725 467.725

The higher frequency is used for repeater inputs.
As the rules now read, a GMRS license is granted for only one or two of these primary pairs. Additional pairs could be obtained by licensing different adult family members on different pairs.
The 462.675 channel pair has a special attribute: it may be used by any GMRS licensee for emergencies, civil defense or receiving or rendering travelers aid. You don't need to be licensed specifically on '675 to take advantage of this. This feature was implemented by the FCC to accommodate groups such as REACT (remember those guys who used to be on CB channel 9?). The 462.675 channel is monitored just about everywhere in the U.S., and national directories are available listing groups providing services to travelers. In northern California, REACT repeaters can be found on Mt. San Bruno, Monument Peak and Sacramento.
In addition to the one or two main channels you may be licensed for, family GMRS licensees may use any of the following seven split channels in simplex mode with 5 watts maximum power:

462.5625 MHz
462.5875
462.6125
462.6375
462.6625
462.6875
462.7125

V. How easy is it to get a license ?

Fill out FCC form 574, send them $35.00 and wait 30 to 45 days. There are no tests, and no expensive frequency coordination or engineering studies are required either. Temporary operation while your application is pending is possible, see part 95 for details.

VI. What equipment can be used ?

FCC rules require that transmitters must be type accepted for use in the GMRS. Almost all type accepted commercial UHF (450 to 470 MHz) radio equipment is also type accepted for GMRS.
It is definitely NOT legal to use outbanded ham gear in the GMRS. Beside the legal issue, most 440 ham gear performs poorly above 450 MHz, and shouldn't be considered.
The rules state that the licensee is responsible for maintaining his GMRS own equipment. But like the other land mobile services, an FCC license is not required to make transmitter adjustments. If you have the equipment and background, you can maintain your own equipment.
GMRS rules require that all transmitting equipment be type accepted (and unmodified). Other station equipment such as receivers, repeater controllers and accessories must meet the technical standards of part 95, but need not be FCC type accepted. This gives the licensee considerable flexibility when putting a GMRS system together.
There are many sources of good radio gear that can be used on GMRS. New equipment is always nice, but there is so much used equipment available it's hard to pass up - if you're a savvy buyer and technically inclined. The ham radio flea markets are also a good source. Commercial gear has always been popular with hams because of it's reliability and availability of replacement parts. Most radio shops (see the Yellow Pages) take radios in on trade from time to time, and will be happy to set you up with a decent unit and a guarantee.
One issue to watch is whether radios are crystal controlled or synthesized. Synthesized units are more expensive, but can be programmed by a radio dealer to operate on your channel(s). Dealers will usually program a radio for free when you buy it, or change a nominal fee (typically $25) if you bring one in. On the other hand, crystal controlled radios require a pair of crystals for each channel. Crystals cost between $15 and $30 a pair, usually require two or three weeks for delivery, and need to be

fine tuned with a frequency counter when installed. Radio dealers have been known to charge $100 a channel for crystal installation. Unless you have the test equipment, experience and patience for crystals, the lower cost of these units may not be worth it. Another thing to look out for is how many channels a radio has. Since you can legally operate on up to ten different GMRS channels under a single license, you might want to look at radios with at least four to six channel capability.

VII. Who is using GMRS ?

Punch up any GMRS channel on your scanner and you'll hear lots of activity. During the day, expect to hear some pre-1978 licensees such as delivery trucks, security companies, etc. During the commute hours, you'll hear people calling home to find out what's for dinner, coordinating trips to the grocery store or chatting about how their day went. The '675 channel is especially busy during rush our in any of the major metropolitan areas.

VIII. Repeaters on GMRS.

Although all of the typical configurations are permissible in the GMRS (base stations, mobiles, control stations, fixed stations, pagers, etc), most GMRS users license themselves as mobile units and share a repeater. High altitude GMRS repeaters exist just about everywhere other transmitters are located. These sites provide excellent coverage over very large geographic areas.
FCC rules permit repeater owners to allow other licensees to use their facilities on a non-profit, cost-shared or reciprocal basis. You should be able to find a repeater with reasonable coverage for much less than $20.00 per month, in some cases as little as $5.00 per radio per month.
It should be noted that all GMRS repeaters use subaudible tones (PL) to control access. Digital Private Line (DPL) is in use on some repeaters in the Bay Area.

IX. Paging and Interconnect.

Voice paging is permissible in the GMRS (tone only or digital is not). Interconnection of GMRS transmitters to the Public Switched Telephone Network is not permitted. This means you can't use GMRS like a cellular phone.

1631. Cleansing newsgroups - BA Pac Bell

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oepqj$rm6@dfw-ixnews7.ix.netcom.com>
Source record: 152626
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Pacific Bell 451.100 NFM Line Repair San Francisco
Pacific Bell 451.125 NFM Repair Service Dispatch Palo Alto Service
Yard
Pacific Bell 451.150 NFM Line Repair San Pablo
Pacific Bell 451.300 NFM Line Repair - fiber optics San Jose
Pacific Bell 451.350 NFM Line repair from Palo Alto - San Jose
Pacific Bell 451.575 NFM Woodside
```

1632. Cleansing Newsgroups - PG&E Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeps7$rmf@dfw-ixnews7.ix.netcom.com>
Source record: 152627
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Pacific Gas & Electric
-- California

47.8000 158.2650 219.1000 465.8875 816.5625 859.3875 952.5625
48.2800 158.4600 219.1500 467.7875 816.9375 859.4125 952.5875
48.3600 159.4800 219.2000 467.8125 817.4125 860.3125 952.6125
48.4200 169.4250 219.2500 468.5500 817.4375 860.3375 952.6375
48.8200 169.4750 219.3000 468.7125 817.5125 860.3625 952.6625
49.2800 169.5250 219.3500 469.4375 817.5625 860.3875 952.6875
72.1400 170.3250 219.4000 806.0000 817.9375 860.4125 952.7125
72.1600 171.0250 219.4500 807.5625 818.4125 896.0000 952.7375
72.1800 173.20375 219.5000 809.9125 818.4375 896.1375 952.7625
72.3400 173.2375 412.7250 810.1875 818.5125 896.1625 952.7875
72.5000 173.2625 451.0250 810.3625 818.5625 896.7000 952.8125
72.7600 173.2875 451.0500 810.4125 818.9375 897.6750 952.8375
74.0600 173.3125 451.0625 810.6125 819.4125 897.6875 953.1000
75.5400 173.3375 451.0750 810.9125 819.4375 898.2250 953.2000
75.7000 173.3625 451.1000 811.2875 819.5125 898.6750 953.6000
75.7400 173.3900 451.1250 811.3375 819.5625 898.7375 953.9000
75.9000 216.0500 451.1500 811.3625 819.9375 928.4375 953.9500
75.9400 216.1000 451.2000 811.3875 820.4125 928.4625 954.0000
122.8250 216.1500 451.4750 811.4125 820.4375 928.4875 954.2000
122.9000 216.2000 451.5250 811.6125 820.5125 928.5125 954.4000
123.1000 216.2500 451.6750 812.2875 820.5625 928.5375 954.7500
151.6250 216.3000 452.9000 812.3375 820.9375 928.5625 955.0000
153.4850 216.3500 456.0250 812.3875 852.5625 928.5875 955.1500
153.5150 216.4000 456.0625 812.4125 854.9125 928.6125 955.2000
153.5450 216.4500 456.0750 812.6125 855.1875 928.6375 955.5500
153.5600 216.5000 456.1000 813.2875 855.3625 928.6625 956.1000
153.5750 217.3000 456.1250 813.3375 855.4125 928.6875 956.7000
153.5900 217.3500 456.1500 813.3625 855.6125 928.7125 956.8000
153.6050 217.4000 456.2000 813.3875 855.9125 928.7375 957.2000
153.6200 217.4500 456.4750 813.4125 856.2875 928.7625 957.5000
153.6350 217.5000 456.5250 813.6125 856.3375 928.7875 957.5500
153.6500 217.5500 456.6750 814.2875 856.3625 928.8125 957.6000
153.7100 217.6000 457.9000 814.3125 856.3875 928.8375 957.8000
153.7250 217.6500 461.1375 814.3375 856.4125 935.1375 958.0000
154.4637 217.7000 461.2125 814.3625 857.2875 935.1625 958.3500
154.46375 217.7500 461.2625 814.3875 857.3375 935.7000 958.6000
154.6250 218.0500 461.3375 814.4125 857.3875 936.6375 958.7500
156.0000 218.1000 462.1375 814.6125 857.4125 936.6750 958.8000
156.3500 218.1500 463.4375 815.3125 858.2875 936.6875 959.1500
156.8000 218.2000 463.5500 815.3375 858.3375 937.2250 959.4000
```

158.1300 218.2500 463.7625 815.3625 858.3625 937.6750 959.7000
158.1750 218.3000 463.8375 815.3875 858.3875 937.7375
158.1900 218.3500 464.2125 815.4125 858.4125 952.4375
158.1975 218.4000 464.2375 815.6125 859.2875 952.4625
158.2050 218.4500 464.2875 816.4125 859.3125 952.4875
158.2350 218.5000 464.5000 816.4375 859.3375 952.5125
158.2500 219.0500 464.6125 816.5125 859.3625 952.5375

P G & E 158.130 NFM Line Repair
P G & E 158.145 NFM Line Repair
P G & E 158.175 NFM
P G & E 158.205 NFM
P G & E 158.235 NFM
P G & E 158.250 NFM

Santa Cruz 860.3625 859.3625
Watsonville 48.2800
Also try these I have had luck with them in many differnt areas.
153.5600, 153.5900, 153.7100

1633. Cleansing Newsgroups - Sony Wireless Mics

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oepub$rot@dfw-ixnews7.ix.netcom.com>
Source record: 152628
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
SONY WIRELESS MICS

--------------------------

These frequencies are used by television news crews
who use Sony FM microphones
--------------------------------------------------

902.7500 Ch. 11
904.0000 Ch. 12
905.0000 Ch. 13
908.2500 Ch. 14
908.5000 Ch. 21
909.0000 Ch. 15
909.7500 Ch. 22
910.7500 Ch. 23
911.0000 Ch. 16
912.7500 Ch. 17
914.0000 Ch. 24
914.2500 Ch. 31
914.7500 Ch. 25
915.7500 Ch. 18
916.7500 Ch. 26
917.2500 Ch. 32
918.5000 Ch. 27
919.0000 Ch. 33
921.0000 Ch. 34
921.5000 Ch. 28
921.7500 Ch. 35
925.0000 Ch. 36
926.0000 Ch. 37
927.2500 Ch. 38
```

1634. cleaning newsgroups - CA Cop Codes

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeq66$s5a@dfw-ixnews7.ix.netcom.com>
Source record: 152629
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Combat Arms
2869 Grove Way
Castro Valley, California 94546-6709
Telephone (415) 538-6544
November 26, 1988

Police Radio Codes

The following is a combined list of those radio codes used by the majority of the police departments in the San Francisco Bay area. Each agency also has codes that are unique to that agency's particular task.

In addition to these codes, there are the California Penal Code sections used by police officers and dispatch. For example, a "415 - Family" refers to a family disturbance. Section 415 of the California Penal Code is entitled "Fighting, noise, offensive words" and is commonly termed as `disturbing the peace.' A list of the most often used California Penal Code sections is found at the end of this document.

10-00 Codes

10-0 Exercise great caution.
10-1 Reception is poor.
10-2 Reception is good.
10-3 Stop transmitting.
10-4 Message received.
10-5 Relay message.
10-6 Change channel.
10-7 Out of service/unavailable for assignment.
10-7A Out of service at home.
10-7B Out of service - personal.
10-8 In service/available for assignment.
10-9 Repeat last transmission.
10-10 Off duty.
10-10A Off duty at home.
10-11 Identify this frequency.
10-12 Visitors are present (be discrete).
10-13 Advise weather and road conditions.
10-14 Citizen holding suspect.
10-15 Prisoner in custody.
10-16 Pick up prisoner.
10-17 Request for gasoline.
10-18 Equipment exchange.
10-19 Return/returning to the station.
10-20 Location?

10-21 Telephone:_____
10-21A Advise home that I will return at _____.
10-22 Disregard the last assignment.
10-22C Leave area if all secure; no responsible person/owner is enroute.
10-23 Standby.
10-24 Request car-to-car transmission.
10-25 Do you have contact with _____?
10-26 Clear.
10-27 Driver's license check.
10-28 Vehicle registration request.
10-29 Check for being wanted/warrants.
10-29F The subject is wanted for a felony.
10-29H Caution - severe hazard potential.
10-29M The subject is wanted for a misdemeanor.
10-29V The vehicle is wanted in connection with a possible crime.
10-30 Does not conform to regulations.
10-32 Drowning.
10-33 Alarm sounding.
10-34 Assist at office.
10-35 Time check.
10-36 Confidential information.
10-37 Identify the operator.
10-39 Can _____ come to the radio?
10-40 Is _____ available for a telephone call?
10-42 Check on the welfare of/at _____.
10-43 Call a doctor.
10-45 What is the condition of the patient?
10-45A Condition of patient is good.
10-45B Condition of patient is serious.
10-45C Condition of patient is critical.
10-45D Patient is deceased.
10-49 Proceed to _____.
10-50 Subject is under the influence of narcotics.
10-51 Subject is drunk.
10-52 Resuscitator is needed.
10-53 Man down.
10-54 Possible dead body.
10-55 This is a coroner's case.
10-56 Suicide.
10-56A Suicide attempt.
10-57 Missing person.
10-59 Security check.
10-60 Lock out.
10-61 Miscellaneous public service.
10-62 Meet a citizen.
10-62A Take a report from a citizen.
10-62B Civil standby.
10-63 Prepare to copy.
10-64 Found property.
10-66 Suspicious person.

10-67 Person calling for help.
10-68 Call for police made via telephone.
10-70 Prowler.
10-71 Shooting.
10-72 Gun involved.
10-73 How do you receive?
10-79 Bomb threat.
10-80 Explosion.
10-86 Any traffic?
10-88 Assume your post.
10-91 Animal.
10-91A Stray.
10-91B Noisy animal.
10-91C Injured animal.
10-91D Dead animal.
10-91E Animal bite.
10-91G Animal pickup.
10-91J Pickup/collect _____.
10-91L Leash law violation.
10-91V Vicious animal.
10-95 Requesting an I.D./Tech unit.
10-97 Arrived at the scene.
10-98 Available for assignment.
10-100 Civil disturbance - Mutual aid standby.
10-101 Civil disturbance - Mutual aid request.

11-00 Codes

11-10 Take a report.
11-24 Abandoned automobile.
11-25 Traffic hazard.
11-26 Abandoned bicycle.
11-27 10-27 with the driver being held.
11-28 10-28 with the driver being held.
11-40 Advise if an ambulance is needed.
11-41 An ambulance is needed.
11-42 No ambulance is needed.
11-48 Furnish transportation.
11-51 Escort.
11-52 Funeral detail.
11-54 Suspicious vehicle.
11-55 Officer is being followed by automobile.
11-56 Officer is being followed by auto containing dangerous persons.
11-57 An unidentified auto appeared at the scene of the assignment.
11-58 Radio traffic is being monitored. Phone all non-routine messages.
11-59 Give intensive attention to high hazard/business areas.
11-60 Attack in a high hazard area.
11-65 Signal light is out.
11-66 Defective traffic light.
11-78 Aircraft accident.
11-79 Accident - ambulance has been sent.

11-80 Accident - major injuries.
11-81 Accident - minor injuries.
11-82 Accident - no injuries.
11-83 Accident - no details.
11-84 Direct traffic.
11-85 Tow truck required.
11-94 Pedestrian stop.
11-95 Routine traffic stop.
11-96 Checking a suspicious vehicle.
11-97 Time/security check on patrol vehicles.
11-98 Meet: _____
11-99 Officer needs help.

900 Series Codes

904 Fire.
904A Automobile fire.
904B Building fire.
904G Grass fire.
909 Traffic problem; police needed.
910 Can handle this detail.
932 Turn on _____ mobile relay at _____.
933 Turn off mobile relay.
949 Burning inspection at _____.
950 Control burn in progress/about to begin/ended.
951 Need fire investigator.
952 Report on conditions.
953 Investigate smoke.
953A Investigate gas.
954 Off the air at the scene of the fire.
955 Fire is under control.
956 Assignment not finished.
980 Restrict calls to emergency only.
981 Resume normal traffic.

Other Codes

Code 1 Do so at your convenience.
Code 2 Urgent.
Code 3 Emergency/lights and siren.
Code 4 No further assistance is needed.
Code 5 Stakeout.
Code 6 Responding from a long distance.
Code 7 Mealtime.
Code 8 Request cover/backup.
Code 9 Set up a roadblock.
Code 33 Mobile emergency - clear this radio channel.

Phonetic Alphabet

A Adam N Nora
B Boy O Ocean

C Charles P Paul
D David Q Queen
E Edward R Robert
F Frank S Sam
G George T Tom
H Henry U Union
I Ida V Victor
J John W William
K King X X-ray
L Lincoln Y Yellow
M Mary Z Zebra

Standard Description
Correct Sequence to Report Data

Vehicles

Item Example

1. Color Red over black
2. Year 1984
3. Make Cadillac
4. Body Two door
5. License plate 6VWH926 (given phonetically!)

Persons
1. Name
2. Race
3. Sex
4. Age
5. Height
6. Weight
7. Hair color
8. Eye color
9. Complexion
10. Physical marks, tattoos, scars, limps, etc.
11. Clothing (head to feet)
a. Hat
b. Shirt;tie
c. Coat
d. Trousers
e. Socks
f. Shoes

MOST FREQUENTLY USED CALIFORNIA PENAL CODES

32 Accessory to a felony
67 Offer a bribe to executive officer
69 Deter/resist executive officer (other than peace officer) by threat/force/violence
71 Threaten injury to school officer or employee
102 Take or destroy property in custody of officer

118 Perjury
136.1(a) Intimidation of witness or victim from attending/testifying at any trial
136.1(b1) Intimidation of witness or victim from reporting crime to police/other authorities
136.1(C1) Intimidation of witness or victim by force/threat of violence
137(a) Offer bribe to influence testimony
146a Impersonating a peace officer
148 Interfering with an officer
148.1 False report of a bomb
148.5 False report of a crime
150 Refuse to aid an officer
151(a1) Advocate killing/injuring officer
187 Murder
192.1 Voluntary manslaughter
192.2 Involuntary manslaughter
192.3 Vehicular manslaughter
203 Mayhem
207 Kidnap
209a Kidnaping for ransom/extortion
209b Kidnaping for robbery
211 Robbery
220 Assault with intent to mayhem/rape/sodomy/oral copulation
236 False imprisonment
240 Assault
241 Assault on peace officer/EMT/firefighter
242 Battery
243a Battery against a citizen
243b Battery against a peace officer
244 Throwing acid with intent to disfigure or burn
245 Assault with a deadly weapon
245b Assault with a deadly weapon against a peace officer
246 Shooting at an inhabited dwelling or vehicle
261 Rape
261.5 Rape - under 18 years of age
262 Rape of spouse
266h Pimping
266i Pandering
270 Child neglect/failing to pay the support payments
271 Child abandonment - under 14
272 Contributing to the delinquency of a minor
273.5a Corporal injury to spouse/cohabitant
273d Corporal injury upon child
278 Child abduction from parent or guardian
285 Incest
286 Sodomy
288 Sex crimes against children
288a Oral copulation
290 Sex registration
311.2a Possession of obscene matter

311.2b Possessing obscene matter depicting a minor
314 Indecent exposure
330 Gambling
373 Public nuisance misdemeanors (spitting in public places, etc.)
374b Garbage dumping
402b Abandoned refrigerator
415 Disturbing the peace (be specific)
417 Brandishing a weapon
451 Arson
459 Burglary
470 Forgery
476a Insufficient funds (checks)
484e Theft of a credit card
484f Forged credit card
484g Illegal use of a credit card
487 Grand Theft ($400+)
488 Petty theft (<$400)
496 Receiving stolen property
499b Joyriding
503 Embezzlement
537 Nonpayment of a bill (Restaurants, etc.)
537e Article with serial number removed
555 Posted trespass
593d Theft of CATV
594 Vandalism
597 Killing or abusing animals
602L Trespass
603 Trespass with damage
647b Prostitution
647f Drunk in public
647g Disorderly conduct - loitering on private property at night
647h Disorderly conduct - peeking into an inhabited building
647a Annoy/molest child
653m Harassment by phone (obscene call)
4532 Escape (also 32 PC)
12020 Possession of a deadly weapon
12025 Possession of a concealed firearm
12031 Possession of a loaded firearm

MOST FREQUENTLY USED CALIFORNIA VEHICLE CODES

10851 Auto theft 22500e Vehicle blocking a
10852 Malicious mischief to a vehicle; driveway
remove parts 23109 Exhibition of speed
10853 Climb onto or put in motion 23110 Throwing article at
14601 Suspended or revoked license a vehicle
20001 Hit and run - injury or death 21111 Throwing article
20002 Hit and run - property damage from a vehicle
22348 Maximum speed law - 55 MPH 23112 Throwing garbage on
22350 Basic speed law - unsafe speed highway
23152 Drunk driving

MOST FREQUENTLY USED CALIFORNIA HEALTH AND SAFETY CODES
(relating to heroin, cocaine, peyote, mescaline, and THC)

11350 Possession 11352 Sale/transportation
11351 Possession for sales

(Relating to marijuana)

11357a Possession of hashish 11358 Cultivation
11357b Possession of less than 1 ounce 11359 Possession for sales
11357c Possession of more than 1 ounce 11360a Sale/transportation

(Relating to barbiturates, amphetamines and LSD)

11377 Possession 11378 Possession for sale

MISCELLANEOUS HEALTH AND SAFETY CODES

11364 Paraphernalia 12677 Fireworks
11368 Forged prescription 5150 Mental/emotional
11550 Under influence of a controlled disturbance
substance except for marijuana, 5170 Unable to care
barbiturates, and amphetamines. for self

MOST FREQUENTLY USED CALIFORNIA FISH AND GAME CODES

2000 Unlawful taking of animals 2002 Unlawful possession
except as provided by Code of, overlimit,
undersized, or using
unlawful equipment.

1635. cleaning newsgroups - Global Phonetics

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeq8b$s67@dfw-ixnews7.ix.netcom.com>
Source record: 152630
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Subject: Alpha Bravo Charlie Delta: phonetic alphabets (revised)
From: Brian.Kelk@cl.cam.ac.uk
Date: 25 Apr 1994 18:30:37 GMT
Message-ID: <2ph28d$2k9@lyra.csx.cam.ac.uk>

Phonetic Alphabets (Alpha Bravo etc)

There is a widely known alphabet Alpha Bravo ... Yankee Zulu.
Such alphabets are variously known as phonetic alphabets,
radio alphabets and spelling alphabets. This collection
currently includes alphabets for the following languages:

English, French, German, Dutch, Flemish, Italian,
Rumantsch, Slovak, Polish, Hungarian, Swedish,
Finnish, Russian and Chinese.

This posting supersedes the one of 28th February.

My thanks to the many contributors, not all of whom are
acknowledged below.

I can make no guarantee of accuracy of this information;
indeed please send me any corrections or additions.

In my capacity as the editor of this collection I have no
objection to the further electronic distribution of this
posting in full in circumstances where it is likely to be of
interest.

Comments in square brackets are my own.

Brian Kelk bck1@cl.cam.ac.uk
25 April 1994

***** ENGLISH *****

The NATO phonetic alphabet:

Alpha Bravo Charlie Delta Echo Foxtrot Golf Hotel India
Juliet Kilo Lima Mike November Oscar Papa Quebec Romeo
Sierra Tango Uniform Victor Whiskey Xray Yankee Zulu

[The same alphabet, modulo Alfa and Juliett, is approved by
the International Civil Aviation Organization and the FAA.
The International Telecommunication Union Phonetics list
has: Alfa, Juliette, Oscar/Oskar, Victor/Viktor.
Dates from about 1956.

UK police use Indigo instead of India (?)]

Telecom B:

Alfred Benjamin Charles David Edward Frederick George Harry
Isaac Jack King London Mary Nellie Oliver Peter Queen Robert
Samuel Tommy Uncle Victor William Xray Yellow Zebra

[Found in Swedish, Dutch, Hungarian telephone directories.
A Swiss directory has: Andrew Charlie Lussy Queenie Sugar]

British A:

Amsterdam Baltimore Casablanca Denmark Edison Florida
Gallipoli Havana Italia Jerusalem Kilogramme Liverpool
Madagascar New_York Oslo Paris Quebec Roma Santiago Tripoli
Uppsala Valencia Washington Xantippe Yokohama Zurich

[An 'international' alphabet in a Dutch telephone directory
has: Danemark. A 'French' alphabet in a Hungarian directory
has: Cassablanka Danemark Que'bec Upsala Zu"rich]

Used by New York Police Department:

Adam Boy Charlie David Eddie Frank George Henry Ida John
King Larry Mary Nancy O.. Peter Queen Robert Sam Thomas
Union Victor William X-ray Yankee Zebra

Used by police in Nassau County, Long Island, New York:

Adam Boston Chicago Denver Edward Frank George Henry Ida
John King Lincoln Mary Nancy Ocean Peter Queen Robert Sam
Thomas Union Victor William X-ray Young Zebra

Used by police in San Diego, California:

Adam Boy Charles David Edward Frank George Henry Ida John
King Lincoln Mary Nora Ocean Paul Queen Robert Sam Tom Unit
Victor William Xray Yellow Zebra

Used by police in Hutchinson, Kansas:

Adam Boy Charles David Edward Frank George Henry Ida John
King Lincoln Mary Nora Ocean Paul Q.. Robert Sam Tom Union
Victor William X-ray Yankee Zebra

Sometimes used by radio hams (unofficial):

America Boston Canada Denmark England France Germany
Honolulu India Japan Kilowatt London Mexico Norway Ontario
or Ocean Pacific Quebec Radio Santiago or Spain Tokyo United
Victoria Washington Xray Yokohama Zanzibar

[Much variation: Amsterdam, Brazil, Baltimore, Chile,
Finland, Greece, Guatemala etc]

The ARRL (American Radio Relay League) alphabet (1948):

Adam Baker Charlie David Edward Frank George Henry Ida John
king Lewis Mary Nancy Otto Peter queen Robert Susan Thomas
union Victor William x-ray young zebra

[Nowadays the ARRL endorses the NATO/ICAO alphabet]

Allied Services 1945:

Able Baker Charlie Dog Edward Fox George How Item Jig King
Love Mike Nan Oboe Peter Queen Roger Sugar Tape Uncle Victor
William X-ray Yoke Zebra

From a book entitled "The Complete Morse Instructor..." (1944):

able baker charlie dog easy fox george how item jig king
love mike nan oboe peter queen roger sugar tare uncle victor
william x-ray yoke zebra

[The same alphabet is described as "Used by Armed services of
USA & GB" in the ARRL 1945 Handbook. Entries cited in variants
of this alphabet: affirm, cast, hypo, inter, negat, option,
over, prep]

Western Union:

Adams Boston Chicago Denver Easy Frank George Henry Ida John
King Lincoln Mary New_York Ocean Peter Queen Roger Sugar
Thomas Union Victor William X-ray Young Zero

British Army 1927:

Ack Beer Charlie Don Edward Freddy George Harry Ink Johnnie
King London Monkey Nuts Orange Pip Queen Robert Sugar Toc
Uncle Vic William X-ray Yorker Zebra

Royal Navy 1917:

Apples Butter Charlie Duff Edward Freddy George Harry Ink
Johnnie King London Monkey Nuts Orange Pudding Queenie
Robert Sugar Tommy Uncle Vinegar Willie Xerxes Yellow Zebra

U.S. Army 1916:

Able Buy Cast Dock Easy Fox George Have Item Jig King Love
Mike Nap Opal Pup Quack Rush Sail Tape Unit Vice Watch X-ray
Yoke Zed

***** FRENCH *****

Contributor: Erik Tjong Kim Sang <erikt@let.rug.nl>

anatole bernard c'ecile denise 'emile fran5cois g'erard
henri isidore jean kl'eber louis marcel nicole oscar pierre
quital robert suzanne th'er`ese ursule victor wagon xavier
yvonne zo'e

Contributor: Rudolf Lais <chibm5hp@ibmmail.com>

(Swiss telephone directory)

Anna Berthe Ce'cile Daniel Emile Franc,ois Gustave Henri Ida
Jeanne Kilo Louise Marie Nicolas Olga Paul Quittance Robert
Suzanne The're`se Ulysse Victor William Xavier Yvonne Zurich

***** GERMAN *****

Contributor: mrosa@eso.org (Michael Rosa)

Anton Berta Caesar Dora Emil Friedrich Gustav Heinrich Ida
Julius Karl Ludwig Martha Nordpol Otto Paula Quelle Richard
Siegfried Theodor Ulrich Viktor Wilhelm Xanthippe Ypsilon
Zeppelin

Umlaut: A"rger O"dipus U"bel

More recent replacements: Konrad Zacharias

Contributor: Erik Tjong Kim Sang <erikt@let.rug.nl>

anton bertha c"asar dora emil friederich gustav heinrich ida
julius kaufmann ludwig martha nordpol otto paula quelle
richard samuel theodor ulrich viktor wilhelm xanthippe
ypsilon zacharias

"a "arger
ch charlotte
"o "okonom
sch schule
"u "ubermut

Contributor: Rudolf Lais <chibm5hp@ibmmail.com>

(Swiss telephone directory)

Anna Bertha Caesar Daniel Emil Friedrich Gustav Heinrich Ida
Jakob Kaiser Leopold Marie Niklaus Otto Peter Quelle Rosa
Sophie Theodor Ulrich Viktor Wilhelm Xaver Yverdon Zuerich

Contributor: Christof A Neumann <neumann@informatik.tu-muenchen.de>

(issued by Deutsche Bundespost)

Anton Bertha Caesar Dora Emil Friedrich Gustav Heinrich Ida
Jakob Konrad Ludwig Martha Nordpol Otto Paula Quelle Richard
Siegfried Theodor Ulrich Viktor Wilhelm Xantippe Ypsilon
Zeppelin

sch Schule

Contributor: Steve Dunham <dunham@gdl.msu.edu>

Anton Berta Caesar Dora Emil Friedrich Gustav Heinrich Ida
Johann Kaufmann Ludwig Martha Nordpol Otto Paula quer

Richard Siegfried Theodor Ulrich Viktor Wilhelm Xaver
Ypsilon Zeppelin

ss Eszett

Contributor: Anno Siegel <anno4000@w172zrz.zrz.TU-Berlin.DE>

Arno Borvaselin Coburg-Gotha Doria Ernst Friedrichsroda
Gomorrha Herrenzimmer Ida Jawohl_Odol Kolberg_Ost Leonidas
Motor Nora Oekonom Per_Motorrad Quohnsdorf_bei_Forst
Revolver Sabine Tod Uniform Verbrennungstod Weltnordpol
Xolabaphon York_Yellowstone Zoroaster

oe Oekonomie
ue Ueberkonto

[This alphabet provides mnemonics for Morse code: a syllable
corresponds to a dash if it contains 'o', a dot otherwise.]

***** DUTCH and FLEMISH *****

Contributor: Erik Tjong Kim Sang <erikt@let.rug.nl>

Dutch Flemish

a anna arthur
b bernhard brussel
c cornelis carolina
d dirk desire
e eduard emiel
f ferdinand frederik
g gerard gustaaf
h hendrik hendrik
i izaak isidoor
j jan jozef
k karel kilogram
l lodewijk leopold
m marie maria
n nico napoleon
o otto oscar
p pieter piano
q quotient qualite
r rudolf robert
s simon sofie
t teunis telefoon
u utrecht ursula
v victor victor
w willem waterloo
x xantippe xavier
ij ijmuiden -
y ypsilon yvonne
z zaandam zola

***** ITALIAN *****

Contributor: ebuie@sed.csc.com (Elizabeth Buie)
ebuie@starlab.csc.com

Ancona, Bologna, Como, Domodossola, Empoli, Firenze, Genova,
Hacca, Imola, Jolly, Kappa, Livorno, Milano, Napoli,
Otranto, Pisa/Palermo, Quartomiglio, Roma, Savona/Siena,
Torino, Udine, Venezia, Wagner, Xilofono, York, Zara

Contributor: Rudolf Lais <chibm5hp@ibmmail.com>

(Swiss telephone directory)

Anna Battista Carol Davide Ernesto Federico Giovanni acca
Isidoro i_lungo cappa Luigi Maria Nicola Olga Pietro
Quintino Rodolfo Susanna Teresa Umberto Vittorio vu_doppia
ics ipsilon Zurigo

***** RUMANTSCH *****

Contributor: Rudolf Lais <chibm5hp@ibmmail.com>

(Swiss telephone directory)

Anna Berta Carla Dora Emil Flurin Guido Hugo Ida Judit Kilo
Luisa Maria Nesa Otto Paula Quirin Rita Silvia Toni Ursin
Victor Willi Xaver Yvonne Zita

***** SLOVAK *****

Contributor: Martin Votruba <votruba+@pitt.edu>

(telephone directory)

Adam, Boz~ena, Cyril, C~adca, Da'vid, D~umbier, Emil,
Frantis~ek, Gusta'v, Helena, CHrudim, Ivan, Karol, Ludvi'k,
L~ubochn~a, Ma'ria, Norbert, N~ - Nitra, Oto, Peter, Quido,
Rudolf, Sva"topluk, S~imon, Toma's~, T~ - Tepla', Urban,
Va'clav, W - dvojite' ve', Xaver, Ypsilon, Zuzana, Z~ofia

***** POLISH *****

Contributor: Michal Jankowski <michalj@fuw.edu.pl>

(Warsaw telephone directory)

Adam Barbara Celina Danuta Ewa Franciszek Genowefa Henryk
Irena Jadwiga Karol Leon L/ukasz Maria Natalia Olga Pawel/
Roman Stanisl/aw Tadeusz Urszula Wl/adysl/aw Xantypa Ygrek
Zygmunt

***** HUNGARIAN *****

(telephone directory)

Andra's Be'la Cecil Do'ra Eleme'r Ferenc Gizella Hajnalka
Istva'n Ja'nos Katalin Luca Ma'tya's Na'ndor Olga Piroska
Queen Ro'bert Sarolta Ti'mea Ubul Vilmos Walter Xe'nia
Ypsilon Zolta'n

***** SWEDISH *****

Contributors: simon@dront.nada.kth.se (Simon Tardell)
Jonas Wallgren <jwc@ida.liu.se>

Adam, Bertil, Cesar, David, Erik, Filip, Gustav, Helge,
Ivar, Johan, Kalle, Ludvig, Martin, Niklas, Olof, Petter,
Quintus, Rudolf, Sigurd, Tore, Urban, Viktor, Wilhelm,
Xerxes, Yngve, Z{ta,]ke, [rlig, \sten

where { is a with dots
] A with ring
[A with dots
\ O with dots

NB that W does not belong to the Swedish alphabet
(it is merely considered a graphical variant of V).

***** FINNISH *****

Contributor: Jukka Rahkonen <jrahkone@viikki.helsinki.fi>

Aarne Bertta Celsius Daavid Eemeli Faarao Gideon Heikki
Iivari Jussi Kalle Lauri Matti Niilo Otto Paavo Kuu Risto
Sakari Tyyne Urho Ville Viski [ks{ Yrj| Tseta]ke [iti \ljy

Uppercase Lowercase
] } a with circle (Swedish)
[{ a with dots
\ | o with dots

***** RUSSIAN *****

Contributor: tom@systemtechnik.tu-ilmenau.de (Thomas Planke)

Aleksej Boris Vasilij Grigorij Dmitrij Elena Zhenja Zoya
Ivan Ivan_Kratkij Kilowatt Leonid Maria Nikolai Olga Pavel
Roman Sergej Tatjana Uljana Fjodor Hariton Zaplja Chelovek
Shura Schuka Tviordiy_Znak Igrek Miagkiy_Znak Emilija Yuri
Jakow

***** CHINESE *****

The Chinese armed forces use the following in connection
with Romanised Mandarin:

Aiya Boli Ciqi Desheng Egu Fuzhuang Geming Heping I: Yifu
J.. Keren Leguan Mofan Nali Ouyang Polang Q.. Riguang
Sixiang Tebie U: Weida V: Wudao W: Wuzhuang X.. Yisheng
Zidian

***** END *****

Brian Kelk
Cambridge
U.K.
bck1@cl.cam.ac.uk

---------- Headers ----------
Path:
search01.news.aol.com!hp81.prod.aol.net!news.ans.net!howland.reston.ans.net!
pipex!lyra.csx.cam.ac.uk!news
From: Brian.Kelk@cl.cam.ac.uk
Newsgroups: alt.usage.english,sci.lang,rec.radio.amateur.misc,rec.radio.info
Subject: Alpha Bravo Charlie Delta: phonetic alphabets (revised)
Supersedes: <1994Feb28.212029.22449@infodev.cam.ac.uk>
Followup-To: alt.usage.english,sci.lang,rec.radio.amateur.misc
Date: 25 Apr 1994 18:30:37 GMT
Organization: University of Cambridge Computer Laboratory
Lines: 419
Approved: rec-radio-info@ve6mgs.ampr.ab.ca
Message-ID: <2ph28d$2k9@lyra.csx.cam.ac.uk>
NNTP-Posting-Host: nene.cl.cam.ac.uk
Summary: revised collection
Keywords: alphabets
Xref: search01.news.aol.com alt.usage.english:3806 sci.lang:2069
rec.radio.amateur.misc:5432 rec.radio.info:121

1636. Howabout some Weather Jargon

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeqbm$s7o@dfw-ixnews7.ix.netcom.com>
Source record: 152631
Cross-posted to: alt.radio.scanner,rec.radio.scanner

A good meteorologist should be familiar

with the following ideas and concepts:

Atmosphere:

the blanket of air surrounding the earth

Coalescence:

process in which little water droplets come together to form bigger

droplets that fall as rain

Cold Front:

the leading edge of a cold air mass that advances into a warmer air

mass

Condensation Nuclei:

microscopic dust and sea salt particles around which water droplets

condense to form a cloud

Dewpoint:

the temperature to which air must be cooled in order to meet its

saturation point

El Nino:

the cyclical warmings of Pacific Ocean temperatures that results in

significant changes in weather patterns over a period of time

Exosphere:

The outermost layer of the earth's atmosphere, extending from about

250 miles above the earth's surface to the undetermined boundaries of

outer space

Front:

a boundary separating two air masses of dissimilar temperatures and

humidity levels

Heat index:

the perceived temperature to the human body based on both air temperature and the amount of moisture present in the air

High Pressure:

a term used by meteorologists to indicate an area of air pressure that is higher than areas around it; usually associated with fair weather

Humidity:

the measured amount of moisture in the air

Hygrometer:

an instrument used to measure relative humidity

Isobar:

lines drawn on a weather map to connect areas of equal pressure

Isotherm:

lines drawn on a weather map to connect areas of equal air temperature

Jet Stream:

strong winds in the higher levels of the troposphere that separate areas of different temperatures

Low Pressure:

a term used by meteorologists to indicate an area of air pressure that is lower than areas around it; usually associated with stormy weather

Mesosphere:

The layer of the earth's atmosphere found between the thermosphere and the stratosphere, extending from about 30 to 50 miles above the earth's surface

Occluded Front:

a front that occurs when a fast moving cold front overtakes a warm front

Relative Humidity:

the amount of moisture present in the air as it compares to the amount of moisture the air can actually hold at a given temperature

Saturation Point:

the point at which the amount of moisture in the air is equal to the amount of moisture the air can hold at a certain temperature

Severe Thunderstorm:

a thunderstorm that contains any of the following weather conditions - hail that is 3/4 of an inch or greater in diameter, winds in excess of 58 m.p.h. or tornadoes

Severe Weather Warning:

a warning issued by the National Weather Service to counties where tornadoes or severe thunderstorms have actually been observed by the public or detected on radar

Severe Weather Watch:

a forecast issued by the National Severe Storm Forecast Center in Kansas City, Missouri, outlining an area in which atmospheric conditions are right for tornadoes or severe thunderstorms to occur

Stationary Front:

a boundary that separates two different air masses exhibiting little or no movement

Stratosphere:

The layer of the earth's atmosphere found between the mesosphere and the troposphere, extending from about 12 to 30 miles above the earth's surface

Thermosphere:

The layer of the earth's atmosphere found between the exosphere and the mesosphere, extending from about 50 to 250 miles above the earth's surface

Tropopause:

A boundary that separates the troposphere from the stratosphere

Troposphere:

The layer of the earth's atmosphere in which most weather takes place, extending upwards about 6-12 miles above the earth's surface

Warm front:

the leading edge of a warm air mass that rises over a colder air mass

Water cycle:

the ongoing process in which water on land and sea evaporates, forms water vapor, condenses and returns to earth in the form of precipitation

Wind chill factor:

the perceived temperature to the human body based on both air temperature and wind

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1637. cleaning newsgroups - EMS Jargon

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeq4i$rui@dfw-ixnews7.ix.netcom.com>
Source record: 152632
Cross-posted to: alt.radio.scanner,rec.radio.scanner

C-Message Weighting Messaging System (408)-377-7441
==========

EMS JARGON (Reproduced from Baseline News, July 1993)

We got a list of emergency medical system verbiage and discussed their meanings with an individual who works for Regional Ambulance and an emergency medical technician (EMT) credentialed CHP officer. Many of you already know this information but to those who do not, read on.

A.O.#: Ambulance Order number (or "Code 11" in Santa Clara County).
Abrasion: an external injury where a rough surface injures the skin in a manner like sandpaper would.
Airway: a tube placed into the patient's throat that keeps the breathing passage open and/or prevents oxygen or rescue breathing air from inflating the stomach. Air/oxygen goes only into the lungs and the esophagus is blocked. This is usually used on unconscious patients because conscious ones vomit when you put something in their throat.
Apnea: the absence of breathing.
Ambulatory: patient able to walk - able to ambulate.
Amputation: removal of a patient's extremity.
Avulsion: a tissue partly or completely torn off by a mechanical injury such as an avulsed ear lobe.
Bradycardia: heart rate is slower than normal.
C-Spine: "cervical spine"- the top seven vertebrae in the neck area. Injuries in this area are life-threatening because they could sever the spinal cord. A general goal is to keep the neck in a fixed position if injuries are suspected. In response to the command, "don't move your neck" the patient invariably nods.
Chief Complaint: primary problem that resulted in the patient requesting treatment.
Contusion: (con-too-zhun) a bruise.
CPR: cardio-pulmonary resuscitation. The patient is no longer alive and chest compressions as well as rescue breathing are being used in an attempt to revive the patient.
Cyanotic: (pronounced sigh-an-ot-ick) means the patient's skin is unusually blue; caused by lack of oxygen.
Defibrillator: EMT-Defibrillator: (or EMT-D) a microprocessor-controlled defibrillator that senses the patient's heart rhythm. In some situations, the heart beats in a non-productive way so that insignificant or no blood flow is generated. This is called "fibrillation." The defibrillator shocks the heart muscle, stopping it momentarily, so that a normal heartbeat will resume. Paramedics:

paramedics have more skills and use a different defibrillator that incorporates more features or treatment options.
Direct Pressure: when an artery is bleeding EMS providers press against the wound or an "upstream" artery to reduce blood loss.
ETOH: intoxicated or under the influence of alcohol.
Full Arrest: The patient's heart is not beating.
Gurney: the wheeled stretcher used to move the patient.
I.V.: an intra-veinous solution; common types are "D5W" (5% dextrose in water), lactated ringers (usually used to build volume because of a patient's blood loss), saline solution (for infusion of medications); see T.K.O.
Jaundice: means the patient's skin and/or eyes are unusually yellow.
Ked Sled: a scoop stretcher that splits into two halves. It is slipped under a patient and snapped together in order to "scoop" them up. Also called a scoop stretcher.
Labored Respirations: patient must exert a great deal of effort to breathe; S.O.B.
L.O.C.: loss-of-consciousness or (more frequently) level-of-consciousness.
Load and go: the patient's injuries require hospital-level care to improve his/her condition. The ambulance personnel's primary goal is to get to the hospital with the patient immediately.
Lumbar: relating to the lower back.
MAST Helicopter: Military Assistance to Safety and Transportation - military ambulance helicopter (UH-1) from Fort Ord.
MAST trousers: Military Anti-Shock Trousers are inflatable trousers that force blood from the legs into the upper body. This is used to get blood to the vital organs in cases where the patient has lost significant amounts of blood.
Non-ambulatory: patient cannot walk.
Oriented times _____ (1,2,3,or 4): patient is aware of (1) what they were/are doing, (2) what time and day it is, (3) their own identity, and (4) their location. Oriented times four means the patient knows all four. The number is the sum of correct answers. For example, a patient knows, "My name is Joe Smith and I remember that I was riding my bicycle." The patient does not know where they are or what time or day it is and is therefore oriented times two.
Oxygen via Cannula: oxygen is administered through a two-prong nasal cannula in situations where low flows are required and the patient breathes on their own.
Oxygen via Mask: oxygen is administered through a mask in situations where high flows are required but the patient breathes on their own.
Oxygen via Positive Pressure: the patient has oxygen administered under pressure through a mask or airway in situations where the patient is in respiratory distress or not breathing on their own.
P.E.R.L.: pupils are equal in size and react to light.
Posturing: response to pain where the patient's arms, legs, hands, and/or feet move inappropriately in response to certain stimulus. Is an indicator of certain types of injuries.
Respiratory distress: difficulty breathing.
Responsive to painful stimulus: a patient with a lower-than-normal level

of consciousness can be evaluated in part by checking to see if there is a response to pain. A common way to do this is to rub the patient's sternum with the sharp point of the EMS-provider's knuckles. This should cause a grimace, moan, or some similar response.
S.O.B.: shortness of breath; short of breath
Scoop: a stretcher that splits into two halves. It is slipped under a patient and snapped together in order to "scoop" them up. Also called a Ked Sled.
Seizure: or seizure activity usually refers to uncontrolled muscle activity associated with a diminished level-of-consciousness. Two common causes of seizures are epilepsy and (in young children) febrile seizures are caused by a high-grade fever.
Splint: a rigid material used to immobilize broken bones in order to prevent further tissue damage or injury.
Stokes: a basket-like stretcher used in rescue situations where the non-ambulatory patient must be transported over rough terrain or up/down a cliff.
Suction: a device used to remove foreign matter such as vomit or blood from the patient's mouth in order to prevent it from blocking breathing.
Tachycardia: (pronounced tack-ee-car-dee-ya) heart rate is faster than normal.
Thoracic/Thorax: relating to the middle back
T.K.O.: means "to keep open"; a routine, precautionary I.V. started in case physicians decide a drug must be administered immediately.
Traction Splint: a splint that pulls on the end of a broken leg. This is most often used for a broken leg above the knee and results in greatly-reduced pain for the patient.
Traumatic full arrest: a full arrest as the result of an impact, fall, or mechanical injury.
Witnessed arrest: someone saw the patient "go down" and there is some idea of how long the patient was not breathing.
Work-up: stabilizing the patient for transport using drugs or other measures or treatment.

WARNING: This is a general overview of terms and should NEVER be considered as medical advice or the basis for any type of treatment. Treatment for injuries is based on extensive training and formal medical protocols. The above is intended only as a reference to help radio listeners understand what EMS providers are doing.

Trained persons should perform first aid only at their level of training. The American Red Cross offers an excellent variety of classes to teach you multi-media to advanced first aid and cardio-pulmonary resuscitation (CPR). Local Community colleges offer emergency medical technician courses. Take them if you have more than a passing interest: if you would like to help rather than drive-by an accident scene.

1 July, 1993

1638. Denver Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeqla$sg8@dfw-ixnews7.ix.netcom.com>
Source record: 152633
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

```
26.965000 Misc. Very Heavy C.B. Channel 1.
26.975000 Misc. Very Heavy C.B. Channel 2.
26.985000 Misc. Very Heavy C.B. CHANNEL 3.
27.005000 Misc. Very Heavy C.B. CHANNEL 4.
27.015000 Misc. Very Heavy C.B. CHANNEL 5
27.025000 Misc. Very Heavy C.B. CHANNEL 6
27.035000 Misc. Very Heavy C.B CHANNEL 7
27.055000 Misc. Very Heavy C.B. CHANNEL 8
27.065000 CB Channel Light C.B. CHANNEL 9. Nationwide civilian
emergency channel.
27.075000 Misc. Very Heavy C.B. channel 10.
27.085000 Misc. Very Heavy C.B. channel 11
35.020000 Misc. Moderate Mc Donalds drive thru system.
35.020000 Misc. Moderate Mc Donalds Drive thru systems.
45.080000 Misc. Moderate Jefferson County Fire Channel 1.
45.200000 Misc. Moderate Jefferson County Fire Channel 1.
45.240000 State Government Very Light State wide civil defense
channel. Used rarely.
..
45.480000 Misc. Moderate Adams county Local Government.
45.640000 Misc. Moderate Adams County Local Government.
46.120000 Misc. Moderate Wheatridge Fire.
46.480000 Misc. Moderate Adams Count

y Fire Channel 4.
47.020000 Misc. Moderate Colorado Highway Department
47.1000 State Government Light Colorado State Highway Trucks talking
to Base
48.500000 Misc. Moderate --DENVER-- water department.
48.540000 Misc. Moderate --DENVER-- Water Service
118.30000 Misc. Moderate Stapleton Control Tower
118.50000 Aircraft Moderate Approach/Departure Colo Spgs Muni (U can
follow flights to --DENVER--)

118.60000 Misc. Moderate Jeffco Tower
118.75000 Misc. Moderate Authorization
118.90000 Misc. Moderate Centennial/Arapahoe Tower
119.30000 Misc. Moderate --DENVER-- TCA overflight
119.50000 Misc. Moderate Stapleton Control Tower
120.20000 Misc. Moderate stapleton appr north
120.30000 Misc. Moderate cent auto term info sys
120.80000 Misc. Moderate stapleton appr south
121.00000 Misc. Moderate Buckley ANG Tower
```

121.50000 Misc. Moderate air emergency
121.60000 Misc. Moderate air-to-grnd ?
121.65000 Misc. Moderate air-to-grnd ?
121.70000 Misc. Moderate jeffco grnd
121.80000 Misc. Moderate cent grnd
121.90000 Misc. Moderate Stapleton Ground Control
122.00000 Misc. Moderate flight watch ?
122.20000 Misc. Moderate enroute
122.30000 Misc. Moderate flight service station
122.35000 Misc. Moderate fss
122.70000 Misc. Moderate multicom
122.75000 Misc. Moderate gov't air-to-air
122.80000 Misc. Moderate multicom
122.87500 Misc. Moderate multicom
122.90000 Misc. Moderate multicom
122.95000 Misc. Moderate jeffco unicom
123.00000 Misc. Moderate frt rng unicom
123.05000 Misc. Moderate helicopter unicom
123.07500 Misc. Moderate helicopter unicom
123.40000 Misc. Moderate Centennial/Arapahoe Tower
123.45000 Misc. Moderate flight test
123.45000 Misc. Moderate pilot chat (unofficial)
123.65000 Misc. Moderate --DENVER-- Center
123.85000 Misc. Moderate stapleton departure south
124.00000 Aircraft Moderate Another Approach/Departure for the
Springs
124.45000 Misc. Moderate stapleton atis departure
125.30000 Misc. Moderate approach ?
125.60000 Misc. Moderate stapleton atis arrival
125.80000 Misc. Moderate atc low se
125.95000 Misc. Moderate atc low ne
126.25000 Misc. Moderate jeffco atis
126.50000 Misc. Moderate atc low nw
126.60000 Misc. Moderate atc low sw
126.90000 Misc. Moderate jeffco/cent/frt rng appr
127.55000 Misc. Moderate atc high ne sct#33 240+
127.60000 Misc. Moderate stapleton clrnce delivery
128.05000 Misc. Moderate Enrote
128.05000 Misc. Moderate stapleton departure north
128.20000 Misc. Moderate atc ??? sw
128.60000 Misc. Moderate cent clnc del
128.65000 Misc. Moderate --DENVER-- Center
128.70000 Misc. Moderate atc high se sct#28 240-350
128.9250 AirLines light Continental
128.95000 Misc. Moderate airline ? air channel
129.1000 Airlines Light TWA
129.30000 Misc. Moderate united? air chan
129.325 Airlines light American
129.35000 Misc. Moderate united?
129.40000 Misc. Moderate united?

129.45000 Misc. Moderate united?
129.50000 Misc. Moderate united?
129.725 Airlines light Aspen or Others?
129.7500 Airlines light Unknown
129.8 Airlines Light King Air
129.92500 Misc. Moderate continental air chan
129.95000 Misc. Moderate cont?
130.00000 Misc. Moderate airline ?
130.22500 Misc. Moderate cont?
130.25000 Misc. Moderate cont?
130.35000 Misc. Moderate continental
130.3750 Airlines light Unknown
130.5000 Airlines Light Unknown
130.5250 Airlines Light Continental
130.6000 Airlines Light Unknown
130.77500 Misc. Moderate cont?
130.90000 Misc. Moderate continental
130.95000 Misc. Moderate airline ?
131.0500 Airlines Light Unknown
131.075 Airlines Light Concourse Traffic
131.0750 Airlines Light ARINC
131.1500 Airlines Light Unknown
131.30000 Misc. Moderate aero radio inc ?
131.3500 Airlines Light Unknown
131.4250 Airlines Light Unknown
131.4500 Airlines Light Unknown
131.5500 Airlines Light ACARS (No voice)
131.7000 Airlines Light Unknown
131.9000 Airlines Light Continental
131.9500 Airlines Light Continental
132.00000 Misc. Moderate arinc?
132.10000 Misc. Moderate atc high sw sct#23 240+
132.12500 Misc. Moderate atc high w sct#4 240+
132.17500 Misc. Moderate atc high e sct#17 370+
132.22500 Misc. Moderate atc high s sct#29 240-350
132.75000 Misc. Moderate --DENVER-- Center
132.85000 Misc. Moderate --DENVER-- Center
133.00000 Aircraft Moderate Approach/Departure Cheyenne (Late Night
is best)
133.75000 Misc. Moderate --DENVER-- Center
133.85000 Misc. Moderate --DENVER-- Center
134.12000 Misc. Moderate --DENVER-- Center
134.20000 Misc. Moderate atc high n sct#34 240+
134.47500 Misc. Moderate atc high sw sct#36 240+
135.02500 Misc. Moderate atc high ne sct#35 240+
135.12500 Misc. Moderate atc high w sct#4 240+
135.20000 Misc. Moderate atc high nw sct#14 240+
135.40000 Misc. Moderate atc high s sct#30 350+
135.50000 Misc. Moderate atc high e sct#8 240+
135.65000 Misc. Moderate atc high w sct#3 240+

135.75000 Misc. Moderate atc high ?
146.85000 City Government Light Greely/Fort Collins/Loveland Severe Weather Net
146.94000 State Government Light Colorado Severe Weather Net
146.97000 City Government Light Colorado Springs Severe Weather Net.
147.15000 Misc. Moderate 2 Meter ham. Aurora Repeater association.
147.22500 Misc. Moderate 2 Meter ham. --DENVER-- Radio Club.
147.37500 Misc. Moderate 2 Meter Ham. Commerce City
148.15000 Military Light Colorado Civil Air Patrol.
148.56250 Military Very Light Buckley Air National Guard Base. Multi-Communications.

148.90000 Federal Government Moderate Rocky Mountain Arsenal Security Police
150.90500 Misc. Moderate AAA
150.92000 Misc. Moderate AAA
150.93500 Misc. Moderate AAA
150.95000 Misc. Moderate AAA
150.96500 Misc. Moderate AAA
151.11500 Misc. Moderate --DENVER-- Street Maintenance
151.19000 State Government Light State wildlife department.
151.31000 Misc. Moderate Aurora City Operations
151.71500 Misc. Moderate Towing Company
151.95500 Misc. Light Plumbing repair Company.
152.00000 Misc. Moderate - 153.000
152.27000 Misc. Moderate Yellow Cab Cooperative
152.3300 Zone Cab Medium Taxis
152.36000 Misc. Moderate Yellow Cab
152.39000 Misc. Moderate Yellow Cab
152.45000 Misc. Moderate Yellow Cab
153.14000 Misc. Heavy Martin Marrietta Security.
154.07000 Misc. Moderate --DENVER-- Fire Channel 2
154.10000 Misc. Moderate Aurora City Civil Defense
154.13000 Misc. Moderate Bancroft Fire
154.16000 Misc. Moderate Englewood Fire
154.19000 Misc. Moderate Lakewood Fire
154.23500 Misc. Moderate Castlewood Fire
154.28000 Misc. Moderate F.E.R.N. (Citywide Fire Intersystem)
154.29500 Misc. Moderate Weld County Fire.
154.31000 Misc. Moderate --DENVER-- Fire Channel 1.
154.34000 Misc. Moderate Littleton Fire.
154.35500 Misc. Moderate Aurora Fire Channel 3. (Firescene)
154.40000 Misc. Moderate Aurora Fire Channel 1.
154.54000 Hospitals Moderate Hospital shared security communications.
154.60000 Misc. Moderate Mc Donalds drive thrus
154.66500 State Government Moderate Colorado State Patrol
154.69500 State Government Moderate Colorado State Patrol Dist 6
154.78500 County Government Moderate Douglas County Sheriff
154.80000 City Government Heavy Aurora Police Data Transmissions

154.81500 City Government Moderate Longmont Police Department
154.83000 Misc. Moderate Mobiles to 154.695.
154.84500 City Government Moderate Wheatridge Police Department
Channel 2
154.87500 City Government Moderate Englewood Police Department
Channel 2
154.90500 State Government Moderate Colorado State Patrol Statewide
channel
154.93500 State Government Moderate Colorado State Patrol (Greeley)
155.01000 City Government Moderate Greenwood Village Police
Department
155.02500 Misc. Moderate Clear Creek County Government
155.05500 County Government Very Light Arapahoe County
Administrative channel & Phone Patch.
155.07000 City Police Heavy Wheatridge Police Department Channel 1
155.08500 Misc. Moderate --DENVER-- General ambulance
155.13000 County Government Moderate Larimer County Sherriff
155.13000 State Patrol Moderate Colorado State Patrol used primarily
on West Slope slight use E
astern
155.14500 County Government Heavy --BOULDER-- County/ --BOULDER--
City Police Channel 1.
155.16000 Misc. Moderate Arapahoe County Rescue
155.19000 Misc. Light Colorado State University Police Department
(State wide)
155.20500 Misc. Moderate Ambulance Service Co
155.22000 Misc. Moderate Ambulance Service Co
155.25000 County Government Moderate Jefferson County Sheriff
Channel 1
155.26500 Misc. Moderate Adams County School Dist. 1
155.29500 Misc. Moderate Adams County School Dist. 12
155.3400 Hospitals light DGH and other agencies
155.37000 County Government Moderate Jefferson County Channel 2.
Information/Clearances
155.41500 County Government Heavy Arapahoe County Sheriff's Dept
Channel 2 Information & car to
car.
155.43000 County Government Moderate Jefferson County Channel 3
Tactical.
155.47500 Misc. Moderate Nationwide Emergency Network
155.52000 Misc. Moderate --BOULDER-- County/City PD info
155.53500 Misc. Moderate Sheridan PD
155.61000 Misc. Moderate Clear Creek County Sheriff
155.64000 Misc. Moderate Aurora PD data
155.67000 County Government Very Heavy Arapahoe County Sheriff's
office. Also Includes Cherry H
ills & Bowmar.
155.73000 City Police Heavy Englewood Police Channel 1.
155.80500 County Government Moderate Arapahoe County Channel 5.
Adminstrative Car to Car.

155.91000 City Police Moderate Golden Police.
155.94000 Misc. Moderate --DENVER-- Traffic Engineering
156.00000 Misc. Moderate Jefferson County Parks & Gov't
156.04500 County Government Moderate Arapahoe County. Traffic
Engineering & Local Gov't.
156.19500 Misc. Moderate Aurora Street Maintenance
156.24000 Misc. Moderate Jefferson County Street Dept.
157.45000 Hospitals Moderate Hospital shared paging system.
157.47000 Misc. Light Towing Company.
157.74000 Hospitals Moderate Hospital shared paging system.
159.57000 Misc. Moderate Package delivery company.
159.72000 Misc. Moderate Package pickup & delivery company.
159.80990 Misc. Moderate AAR Channel 2
159.81000 Misc. Moderate AAR Channel 1 AAR is Railroad channels
159.84000 Misc. Moderate Package pickup & delivery company.
159.93000 Misc. Moderate AAR Channel 3
160.02000 Misc. Moderate package pickup & delivery company.
160.18500 Misc. Moderate AAR Ch5
160.20000 Misc. Moderate AAR Ch6
160.21500 Misc. Moderate AAR Ch7
160.23000 Misc. Moderate AAR Ch8
160.24500 Misc. Moderate AAR Ch9
160.26000 Misc. Moderate AAR ch10
160.27500 Misc. Moderate AAR CH11
160.29000 Misc. Moderate AAR CH12 (VERIFIED AND A REPEATER)
160.30500 Misc. Moderate ARR CH13
160.32000 Misc. Moderate AAR CH14
160.33500 Misc. Moderate AAR CH15
160.36500 Misc. Moderate AAR CH17
160.38000 Misc. Moderate AAR CH18
160.39500 Misc. Moderate AAR CH19
160.41000 Misc. Moderate AAR CH 20
160.42500 Misc. Moderate ARR CH21
160.44000 Misc. Moderate AAR CH 22
160.45500 Misc. Moderate AAR CH23 (A ONE TIME TRANSMISSION HEARD)
160.47000 Misc. Moderate AAR CH24
160.48500 Misc. Moderate AAR CH25
160.50000 Misc. Moderate AAR CH26
160.51500 Misc. Moderate AAR CH27 UNION PACIFIC (VERIFIED)
160.53000 Misc. Moderate AAR CH28
160.54500 Misc. Moderate AAR CH29
160.56000 Misc. Moderate AAR CH 30 (VERIFIED)
160.57500 Misc. Moderate AAR CH31 MECHANICAL BASE BN
160.59000 Misc. Moderate AAR CH32
160.60500 Misc. Moderate AAR CH33
160.62000 Misc. Moderate MRAS BN Telephone Special Agents
160.62000 Misc. Moderate AAR CH34
160.63500 Misc. Moderate AAR CH35
160.64000 Misc. Moderate KNUS
160.65000 Misc. Moderate AAR CH36 SANTA FE (VERIFIED)

160.66500 Misc. Moderate AAR CH 37
160.67000 Misc. Moderate KNUS
160.68000 Misc. Moderate AAR CH38
160.69500 Misc. Moderate AAR CH39
160.71000 Misc. Moderate AAR CH40
160.72500 Misc. Moderate AAR CH 41
160.74000 Misc. Moderate AAR CH42 UNION PACIFIC
160.75500 Misc. Moderate AAR CH43
160.77000 Misc. Moderate AAR CH44
160.78500 Misc. Moderate AAR CH45
160.80000 Misc. Moderate AAR CH 46
160.81500 Misc. Moderate AAR CH47
160.83000 Misc. Moderate AAR CH48
160.84500 Misc. Moderate AAR CH49
160.86000 Misc. Moderate AAR CH50
160.87500 Misc. Moderate AAR CH51
160.89000 Misc. Moderate AAR CH52
160.90500 Misc. Moderate AAR CH 53
160.92000 Misc. Moderate AAR CH 54 --DENVER-- & RIO GRANDE
(VERIFIED)
160.93500 Misc. Moderate AAR CH55
160.95000 Misc. Moderate AAR CH 56
160.96500 Misc. Moderate AAR CH57
160.98000 Misc. Moderate AAR CH58 (VERIFIED)
160.99500 Misc. Moderate AAR CH59
161.01000 Misc. Moderate AAR CH60
161.02500 Misc. Moderate AAR CH61
161.04000 Misc. Moderate AAR CH62
161.05500 Misc. Moderate AAR CH63 (VERIFIED)
161.07000 Misc. Moderate AAR CH64
161.08500 Misc. Moderate AAR CH65
161.10000 Misc. Moderate AAR CH66 BURLINTON NORTHERN ROAD CHANNEL1
(VERIFIED)
161.10000 Railroads Heavy Burlington Northern Railroad Channel #1
(Road and Yard Channel)
161.11500 Misc. Moderate AAR CH67
161.13000 Misc. Moderate AAR CH68
161.14500 Misc. Moderate AAR CH69
161.16000 Misc. Moderate AAR CH70 BURLINTON NORTHERN YARD CH2
(VERIFIED)
161.16000 Railroads Moderate Burlington Northern Railroad Channel #2
(Yard channel)
161.17500 Misc. Moderate AAR CH71
161.19000 Misc. Moderate AAR CH72
161.20500 Misc. Moderate AAR CH73
161.22000 Misc. Moderate AAR CH74
161.23500 Misc. Moderate AAR CH75
161.25000 Misc. Moderate AAR CH76
161.26500 Misc. Moderate AAR CH77
161.28000 Misc. Moderate AAR CH78

161.29500 Misc. Moderate AAR CH79
161.31000 Misc. Moderate AAR CH80 (VERIFIED)
161.34000 Misc. Moderate AAR CH82
161.35500 Misc. Moderate AAR CH83
161.37000 Misc. Moderate AAR CH84
161.38500 Misc. Moderate AAR CH85
161.40000 Misc. Moderate AAR CH86
161.41500 Misc. Moderate AAR CH87
161.43000 Misc. Moderate AAR CH88
161.44500 Misc. Moderate AAR CH89
161.46000 Misc. Moderate AAR CH90
161.47500 Misc. Moderate AAR CH91
161.49000 Misc. Moderate AAR CH92 --DENVER-- & RIO GRANDE YARD CHANNEL (VERIFIED)
161.50500 Misc. Moderate Burlington Northern MRAS Recieve
161.50500 Misc. Moderate AAR CH 93 (MRAS TRANSMIT) BURLINGTON NORTHERN CH3
161.52000 Misc. Moderate AAR CH94
161.53500 Misc. Moderate AAR CH95
161.55000 Misc. Moderate AAR CH 96
161.56500 Misc. Moderate AAR CH 97
161.64000 Misc. Moderate Remote broadcast
161.67000 Misc. Moderate Remote broadcast
161.70000 Misc. Moderate KWGN Exclusive.
161.73000 Misc. Moderate KOA Traffic Remote & Exclusives.
161.76000 Misc. Moderate KOA Sports Remote & Exclusives.
162.22500 Federal Government Heavy USPS --DENVER-- mail handling center.
162.40000 Federal Government Very Heavy NOAA Weather Broadcasts / 24hrs/day
162.40000 Misc. Moderate National Weather Service Greely.
162.55000 Federal Government Very Heavy NOAA Weather Broadcasts / 24hrs/day
163.25000 Hospitals Heavy St. Anthony's hospital paging system.
164.17500 Federal Government Light Unknown which Govt agency is using.
164.22500 Federal Government Moderate Unknown which Govt agency is using.
164.32500 Misc. Light SKYWARN Search between 164 and 165 during inclement weather. Varies
165.95000 Federal Government Very Light Internal revenue service agents.
165.95000 Federal Government Very Light Internal Revenue Service. Agents.
166.25000 Misc. Moderate Open 170.150 KMGH remote audio used for "live-shots"
166.65000 Misc. Moderate Burlington Northern MRAS Transmit
170.15000 Misc. Moderate KMGH remote audio used for "live-shots"
407.47500 Military Light Lowry security police.
409.0620 Unknown

409.1500 Unknown
410.80000 Federal Government Moderate GOV't paging. Possibly the federal center.
415.17500 Federal Government One time contact Ocassional transmissions. Unkown which agency.
416.4500 Unknown
416.6250 Unknown
417.20000 Federal Government Heavy GSA Security. --DENVER-- Federal Center.
418.62500 Federal Government Very Light Drug Enforcement Administration. Channel 3.
418.95000 Federal Government Light Drug Enforcement Administration. Channel 1.
448.85000 Misc. Very Light 440 Ham. Aurora Repeater association.
450.05000 Misc. Moderate KHOW News bureau
450.05000 Misc. Moderate KHOW
450.11250 Misc. Moderate KCNC-4 CH-1
450.13750 Misc. Moderate KCNC-4 CH-3
450.15000 Misc. Moderate KCNC-TV News bureau.
450.16200 Misc. Moderate KCNC-4 CH-?
450.23750 Misc. Heavy KIMN News Bureau and traffic reports.
450.26200 Misc. Moderate ?
450.28750 Misc. Moderate KOA
450.36250 Misc. Moderate KRXY News and traffic reports. Occasional chit chat from F.M.
450.38750 Misc. Light KBRQ (Used to have this frequency) Unkown if still used...
450.41250 Misc. Moderate KUSA-TV News bureau Channel 2.
450.48700 Misc. Moderate KIMN CH-2
450.51250 Misc. Moderate KMGH-TV News bureau reporters. Channel 2.
450.53700 Misc. Moderate ????-?
450.53750 Misc. One time contact Remote Broadcast? TV Channel 5 or 9?
450.58750 Misc. Moderate KMGH-7 CH-3
450.61250 Misc. Moderate KUSA-9 CH-1
450.63750 Misc. Moderate KLZ/KAZY
450.68700 Misc. Moderate METRO TRAFFIC CONTROL
450.68750 Misc. Heavy Metro traffic control. Used for taping & report coordination.
450.71250 Misc. Very Light ABC --DENVER-- news bureau.
450.75000 Misc. Light Remote broadcasts
450.77500 Misc. Light Remote Broadcasts
450.80000 Misc. Light Remote Broadcasts
450.82500 Misc. Light Remote Broadcasts
450.85000 Misc. Light Remote Broadcasts
450.87500 Misc. Light Remote Broadcasts
450.90000 Misc. Light Remote Broadcasts
450.92500 Misc. Light Remote Broadcasts
450.95000 Misc. Light Remote Broadcasts
450.97500 Misc. Light Remote Broadcasts

451.27500 Misc. Moderate Power company. Refrencing Conifer.
451.30000 Misc. Moderate Mountain Bell repair service.
451.50000 Misc. Moderate Mountain Bell repair service.
451.70000 Misc. Moderate Petroleum company delivery.
451.85000 Misc. Moderate Heavy Construction Company.
451.95000 Misc. Moderate Phone patch/ Repeater system.
452.00000 Misc. Moderate Concrete Company
452.05000 Misc. Moderate Metro Cab (base)
452.10000 Misc. Moderate Cab company.
452.22500 Misc. Moderate Concrete/ Blacktoping company.
452.42500 Misc. Moderate Freight delivery company
452.70000 Misc. Moderate RTD
452.72500 Misc. Moderate RTD
452.75000 Misc. Moderate Private Bus Line.
452.77500 Misc. Moderate RTD
452.80000 Misc. Moderate RTD
452.90000 Misc. Moderate --DENVER-- & Rio Grande RRR Repeater
453.05000 City Police Heavy Broomfield P.D. Channel 1.
453.10000 City Police Very Heavy --DENVER-- P.D. Channel 1.
Northwest.
453.15000 City Government Light Arvada Fire channel 2. Fire calls
only no two-way comm.
453.20000 State Government Light State University Maintenance.
Statewide.
453.22500 Misc. Moderate RTD Supervisors
453.23700 Misc. Moderate KIMN
453.25000 City Government Very Light Glendale Fire department
channel 1.
453.27500 City Government Moderate Northglenn city operations.
453.30000 City Government Heavy Greely P.D. Channel 1.
453.32500 City Government Heavy Aurora P.D. District 1 North of
Alameda Ave.
453.35000 Misc. Moderate --DENVER-- PD Ch. 6 - Detectives
453.37500 City Police Moderate Westminster P.D. Channel 2.
Clearances/Animal Control
453.40000 Misc. Moderate Broomfield Fire
453.42500 City Police Moderate Aurora Police District 2 South.
453.45000 City Police Very Heavy --DENVER-- Police District 2
Northeast.
453.47500 Misc. Moderate Westminster Police Ch. 1
453.50000 City Government Light Stapelton airport operations.
453.52500 City Government Light Broomfield P.D. Channel 2 clearance
453.55000 City Government Light Arvada Fire channel 1.
453.57500 City Government Moderate Federal Heights P.D. & Fire
453.60000 City Police Heavy --DENVER-- Police channel 6. Clearances
& Tactical channel.
453.65000 Misc. Moderate Greenwood Village Local Gov't
453.67500 City Government Light --DENVER-- social services division.
453.70000 City Police Light --DENVER-- Police Channel 7. Vice &
narcotics Bureau.

453.72500 City Police Moderate Aurora Police Channel 3. Car to car &
Animal Control.
453.75000 City Government Very Light Lakeside Police & Park
operations.
453.77500 City Police Heavy --DENVER-- Police District 3 Southeast.
453.80000 City Police Moderate Aurora Police Channel 4 Clearances
453.82500 County Government Moderate --DENVER-- Sheriff's Dept.
County Jail & City Parking Enforce
ment
453.90000 City Government Very Light --DENVER-- City Channel 8.
Phone patch & civil defense.
453.92500 Misc. Moderate Lakewood Police
453.97500 City Police Heavy --DENVER-- Police District 4 Southwest.
454.2250 Paging Company Medium Paging system channel for
Airsignal/M.C.I.
454.350 Unknown Light Repeater of some sorts.... Just morse code
tones.
455.11200 Misc. Moderate KCNC-4 CH-?
455.4870 Unknown Light One time broadcast. Couldn't catch all that
was said.
455.53700 Unknown Moderate ????
455.58700 Misc. Moderate ????
457.0500 Metro Cab Inc. Mobile Light Metro Cab
458.05000 Misc. Moderate Metro Cab (mobile)
460.02500 Misc. Moderate Jefferson County Supervisors
460.05000 City Police Heavy Lakewood Police Channel 1.
460.07500 County Government Heavy Adams county S.O. & Brighton
Police.
460.10000 Misc. Moderate Metro --DENVER-- Police Comm.
460.12500 County Government Moderate Adams County Channel 3
clearances & paging.
460.15000 City Police Heavy Lakewood police channel 2.
460.17500 County Government Very Light Adams/Arapahoe County
Investigators & adminstration
460.20000 County Government Moderate Weld county sheriff's office
channel 2.
460.22500 City Police Moderate Commerce City/ Northglenn police.

460.25000 City Police Moderate Littleton Police channel 1. Also Weld
County channel 3.
460.27500 City Police Moderate Thornton Police Channel 1.
460.30000 City Police Very Light Littleton Police Channel 2. Also
Ft. Collins Channel 1 & Thorn
ton ch 6
460.32500 City Police Very Light Lakewood Police channel 3
Detectives.
460.35000 City Police Very Light Littleton Police channel 1
tactical.
460.37500 City Police Moderate Arvada Police channel 1.
460.40000 County Government Moderate Weld County Channel 1 Sheriff's

division.
460.42500 City Police Moderate Colorad Law Enforcement Emergency
Radio For all metro ag
encies
460.45000 City Police Light Arvada Police Channel 2.
460.47500 City Police Moderate Lakewood Police channel 4.
Clearances.
460.50000 City Police Moderate Adams County
460.52500 County Government Moderate Adams county fire channel 1.
used also for comm to flight
for life.
460.55000 County Government Moderate Adams County Fire channel 2.
460.57500 County Government Moderate Adams County Fire Channel 3.
460.60000 City Police Moderate Thornton Fire Channel 1. Thornton
Police Channel 3.
460.62500 City Government Light Westminster Fire.
460.65000 Misc. Moderate Midwest Security(concerts
460.70000 Misc. Moderate Stapleton Ground Crew
460.72500 Misc. Moderate Stapleton Ground Crew
460.77500 Misc. Moderate Stapleton Ground Crew
461.00000 Misc. Heavy --DENVER-- Burglar alarm.
461.10000 Misc. Moderate security Company
461.22500 Misc. Moderate Towing & vehicle repair company.
461.30000 Misc. Moderate Appliance repair & roofing company.
461.35000 Unknown! Light Phone patch. Possibly a security firm.
461.38750 Misc. Heavy Stapleton ground crews.
461.52500 Misc. Moderate Cinderella City Shopping Center Security
461.53750 Misc. Heavy Stapleton ground crews
461.65000 Misc. Moderate Law office.
461.67500 City Government Moderate --DENVER-- Public Schools
Security & School Buses
461.7250 Unknown light Two way transmission heard. One time. Unknown
461.75000 Misc. Moderate Towing company.
461.85000 Misc. Light Construction company.
462.05000 Misc. Moderate Delivery company/Construction company

462.07500 Misc. Moderate Towing company.
462.10000 Misc. Moderate appliance company/ BFI Garbage trucks

462.12500 Ambulances Moderate Patient transport. <--DENVER--
Mobility?>
462.2500 ??? LIGHT TO MEDIUM SECURITY COMPANY OF SOME SORTS.
462.2750 ??? LIGHT TO MEDIUM SECURITY COMPANY OF SOME SORTS.
462.32500 Misc. Moderate Martin Marrietta Corp paging systems.
462.40000 Misc. Moderate Coors brewery security.
462.45000 Misc. Moderate Construction comapny/ freight company

462.50000 Hospitals Moderate Hospital security.
462.57500 Ambulances Heavy REED Ambulance channel 1.
462.62500 Misc. Moderate Security company/ Delivery company.
462.65000 Misc. Moderate Small package delivery comany/ towing

Company
462.67500 Misc. Light Towing company.
462.72500 Misc. Moderate United Cable
462.90000 Misc. Moderate StorageTek paging and low power
communications.
462.95000 Ambulances Heavy MED-10 Dispatch coordination for
Ambulance to Hospitall comm.
462.95000 Misc. Moderate Flight for Life
462.97500 Ambulances Heavy MED Dispatch/Flight for life/ Northglenn
fire & ambulance/ Weld Coun
ty
463.00000 Hospitals Moderate Med-1 ambulance to hospital
communication. Mobiles on 468.000.
463.02500 Hospitals Moderate Med-2 Ambulance to hospital
communications. Mobiles on 468.025.
463.05000 Hospitals Moderate Med-3 Ambulance to hospital
Communications. Mobiles on 468.050
463.07500 Hospitals Moderate Med-4 Ambulance to hospital
communications. Mobiles on 468.075.

463.10000 Hospitals Moderate Med-5 Ambulance to hospital
comminications.
463.12500 Hospitals Moderate med-6 Ambulance to hospital
communications. Mobiles on 468.125
463.15000 Hospitals Moderate Med-7 Ambulance to hospital
communications. Mobiles on 468.150
463.17500 Hospitals Heavy Med-8 Ambulance to hospital communictions.
--DENVER-- General.

463.25000 Misc. Light Construction Company
463.30000 Misc. Heavy PEPSI Fountain equipment repair service.

463.32500 Misc. Moderate Construction company/ towing company.

463.35000 Misc. Light construction Company.
463.40000 Misc. Moderate Construction company. Possibly even Coors.
463.45000 Ambulances Moderate Ambulance Companies. Possibly
--DENVER-- Mobility.
463.50000 Misc. Moderate Laundry pickup and delivery.
463.62500 Misc. Heavy Heating/Air conditioning repair company.
463.65000 Misc. Moderate Freight company.
463.725 Unknown
463.87500 Misc. Moderate Freight Company.
463.95000 Misc. Moderate Furniture Delivery.
463.97500 Misc. Light U.S. West?
464.02500 Misc. Moderate construction company.
464.05000 Misc. Moderate Delivery company.
464.08750 Misc. Heavy Stapleton ground crews.
464.10000 Unknown! Light Mentioned meter readings. A Utility
company but not PSCO.
464.2500 Unknown

464.27500 Misc. Moderate construction company.
464.30000 Misc. Moderate Delivery company.
464.37500 Misc. Light Aurora Mall Shopping Center Security.
464.75000 Ambulances Moderate REED Ambulance Channel 3.
464.77500 Misc. Moderate Aurora Public Schools
464.80000 Misc. Moderate delivery company.
464.9500 Unknown
464.97500 Misc. Moderate Aurora Public Schools
465.00000 County Government Moderate Business system paging.
465.1750 PD Medium Adams County PD? Sherriff?
470.6500 Unknown Repeater
474.5000 Unknown Light

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1639. Orlando area freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeqod$sio@dfw-ixnews7.ix.netcom.com>
Source record: 152634
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
220 23727 <a49_9503211401@nisc.fidonet.org> article
Path:
ix.netcom.com!howland.reston.ans.net!gatech!swrinde!cs.utexas.edu!uunet!in1.
uu.net!zeus.ieee.org!fsbbs!not-for-mail
From: Bob.Kozlarek@f593.n107.z1.fidonet.org (Bob Kozlarek)
Date: 20 Mar 95 21:35:00
Newsgroups: rec.radio.scanner
Subject: DISNEY
Message-ID: <a49_9503211401@nisc.fidonet.org>
Organization: FidoNet: The Dx Connection Bbs Teaneck New Jersey
Lines: 147

List updated 3-17-95

Orlando Frequencies Sorted By Location

464.825 Altamonte Mall
157.740 Buena Vista Hotel / Staff Paging
158.460 Buena Vista Palace Paging
461.700 Buena Vista Construction
464.425 Buena Vista Palace Hotel
461.7125 Busch Gardens - Tampa
462.0875 Busch Gardens - Tampa
461.250 Central Florida Fair
155.370 City of Bay Lake P.D. Intersystem
464.050 Comfort Inn @ Kissimmee
464.675 Contemporary Hotel
460.650 Delta Air @ Orlando Int'l
460.825 Delta Air @ Orlando Int'l
460.875 Delta Air @ Orlando Int'l
204.850 EPCOT - Character Greeting Audio
207.600 EPCOT - Character Greeting Audio
462.550 EPCOT - "Opr F1" Entr / Adm / Staff Paging
462.575 EPCOT - Monorail "Opr F2" Travel Ctr
462.625 EPCOT - "Opr F3" Tech Dispatch / Land Trans
462.650 EPCOT - "Operation 1"
463.675 EPCOT - Trouble Dispatch Techs
463.750 EPCOT - "Hailing" (Security) "Security 3"
463.975 EPCOT - "Custodial Base" - Data Control Repair
464.125 EPCOT - "Hailing"
464.500 EPCOT - "Entertainment 4"
464.9375 EPCOT - "Entertainment 3"
469.3375 EPCOT - "E Stops Attractions"
484.175 EPCOT - "Operations"
```

484.350 EPCOT - Opr / Security
484.375 EPCOT - Maintenance
154.625 Hilton Hotel (KNGU357)
464.525 Hilton Hotel @ WDW (KNGQ730)
464.100 Hyatt Hotel
151.200 Lake Buena Vista Emergency
151.655 Lake Buena Vista Construction
462.625 Lake Buena Vista Water Transports
148.100 MGM - Great Movie Ride "E Stop"
461.600 MGM Studio - "Operations 5"
461.700 MGM Studio Operations
462.550 MGM Operations
463.750 MGM - "Hailing" (Security) "Security 3"
464.600 MGM Studio - "Operations"
464.800 MGM Studio - "Maintenance 3"
462.050 Mariot Hotels
464.975 Mariott World Center Security
462.575 Monorail (WDW)
151.745 "Mystery Fun House"
162.475 NOAA Weather Orlando (KIH63)
463.000 Orange Vista Hospital
118.450 Orlando Int'l Air. (Tower)
119.400 Orlando Int's Air. (APP/DEP)
120.150 Orlando Int'l Air. (APP/DEP)
121.100 Orlando Int'l Air. (APP/DEP)
121.250 Orlando Int'l Air. (ATIS)
121.800 Orlando Int'l Air - Ground Ctl
122.950 Orlando Int'l Air. (Unicom)
123.850 Orlando Int'l Air. (APP/DEP) Secondary
124.300 Orlando Int'l Airport (Tower)
124.800 Orlando Int'l Air. (APP/DEP)
125.550 Orlando Int'l Air. (APP/DEP) Secondary
134.050 Orlando Int'l Air. (APP/DEP) Secondary
134.700 Orlando Int'l Air - CLNC DEL
135.300 Orlando Int'l Air. (APP/DEP)
460.600 Orlando Int'l Air - Fire Dept.
462.700 Orlando Int'l Air. Operations
462.175 Orlando Tour Lines
151.925 Quality Inn
463.575 Ramada Inn @ WDW
154.430 Reedy Creek F.D.
453.475 Reedy Creek
453.825 Reedy Creek Rescue (Daily Check @ 08:30)
462.400 Reedy Creek "Bay Lake System"
462.475 Reedy Creek Utility District Energy Services
852.3625 Reedy Creek Trunked Public Safety Sys (WNRU709)
852.7375 Reedy Creek Trunked Public Safety Sys
853.7125 Reedy Creek Trunked Public Safety Sys
854.3375 Reedy Creek Trunked Public Safety Sys
151.865 Royal Plaza Hotel

463.050 Sand Lake Hospital
151.755 Sea World
151.805 Sea World
154.515 Sea World
154.540 Sea World
154.600 Sea World
460.000 Sea World
461.100 Sea World - Park Operations
461.675 Sea World
461.775 Sea World
461.850 Sea World
462.000 Sea World
462.0125 Sea World
463.325 Sea World (Security)
463.5625 Sea World
463.825 Sea World
463.9125 Sea World
463.950 Sea World
464.0375 Sea World
464.0875 Sea World
464.100 Sea World
464.2125 Sea World
464.2875 Sea World
464.3375 Sea World
464.3875 Sea World
464.4375 Sea World
464.4875 Sea World
464.6625 Sea World
464.725 Sea World
464.750 Sea World
464.775 Sea World
464.825 Sea World
464.875 Sea World
465.000 Sea World
467.1375 Sea World
467.8375 Sea World
485.025 Sea World - Operations
957.050 Sea World
959.350 Sea World
464.425 "Stars Hall Of Fame"
460.675 TWA @ Orlando Int'l
151.655 Travelodge Int'l
460.725 United Air @ Orlando Int'l
451.750 Universal Studio
461.2875 Universal Studio
461.8875 Universal Studio
462.925 Universal Studio
463.3875 Universal Studio
463.5875 Universal Studio
463.6125 Universal Studio

463.6375 Universal Studio
463.6625 Universal Studio
463.7125 Universal Studio
463.9375 Universal Studio
464.1375 Universal Studio
464.2125 Universal Studio

123.050 WDW - Aircraft Operations
147.300 WDW - WR4AMG Amateur Repeater
151.655 WDW - "Space Mountain", River Boats, Studio Tram
(KJU650)
151.895 WDW - 20,000 Leagues Submarines
154.4787 WDW - Electric Water Parade Telemetry
154.625 WDW - Hilton Hotel @ WDW
154.740 WDW - Paging (KRW819)
158.100 WDW - Vista United Guest Rental Pagers
173.225 WDW - Disney "Country Wide Freq"
173.275 WDW - Disney "Country Wide Freq"
173.325 WDW - Disney "Country Wide Freq"
173.375 WDW - Disney "Country Wide Freq"
204.600 WDW - EPCOT Character Greeting Audio
206.000 WDW - EPCOT Parade Audio
206.300 WDW - EPCOT Parade Wireless Mics
206.625 WDW - EPCOT Parade Wireless Mics
206.975 WDW - EPCOT Parade Wireless Mics
207.350 WDW - EPCOT Parade Wireless Mics
207.750 WDW - EPCOT Parade Wireless Mics
208.175 WDW - EPCOT Parade Wireless Mics
208.625 WDW - EPCOT Parade Wireless Mics
208.905 WDW - EPCOT Parade Wireless Mics
208.950 WDW - EPCOT Parade Wireless Mics
209.100 WDW - EPCOT Parade Wireless Mics
210.125 WDW - EPCOT Parade Wireless Mics
211.850 WDW - EPCOT Parade Wireless Mics
212.475 WDW - EPCOT Parade Wireless Mics
442.000 WDW - WA4ABQ Amateur Repeater (+5 mhz)
443.400 WDW - WR4AMG Amateur Repeater (+5 mhz)
450.0625 WDW - Wireless Mics
450.1875 WDW - Wireless Mics
450.3125 WDW - Wireless Mics
450.4375 WDW - Wireless Mics
451.500 WDW - "VUT" Usage / Acronym Unknown
452.650 WDW - "Cash Control"- Wells Fargo Trucks
452.700 WDW - Trans to Magic Kingdom
453.825 WDW - Operations (Input 458.825)
453.875 WDW - Fire Dept "F1" or "FD1"
453.925 WDW - Fire Dept "F2" or "FD2"
461.100 WDW - "Cypress Walk"
461.300 WDW - "Entertainment 2" Parade Coordination
461.3375 WDW - "Warehouse 1"

461.600 WDW - "Operations 5"
461.700 WDW - "STEP" Used for fireworks
461.875 WDW - Grosh Scenic Studios
461.900 WDW - "Double Dekka Lines"
461.9125 WDW - "Warehouse 2"
462.550 WDW - "OPS 1" Staff Paging (KAA8207)
462.625 WDW - "OPS3" "F1" / Ft Wilderness / Maint."F2"
462.650 WDW - Maint "F1" / Opr / Paging / Show Control (KAA8101)
462.675 WDW - Buena Vista District / Maint "F2" (MOST ACTIVE!)
462.775 WDW - Digital Voice Paging (WYT220)
462.850 WDW - Voice Paging (WZL392)
463.750 WDW - "Hailing" (Security) "Security 3" (WZL393)
463.975 WDW - "Custodial Base" - Data Control Repair (KUR462)
464.0625 WDW - "People Finder"
464.075 WDW - Use Unknown
464.125 WDW - Security CH 1/F2 "Locksmith"
464.200 WDW - "Resorts 1" Ft Wilderness / Disney Inn
464.200 WDW - Contemporary Hotel / Waterway Security
464.375 WDW - "Cypress Walk"
464.400 WDW - "F1" Travel Center Security / Parking (KUL487)
464.500 WDW - "Entertainment 4"
464.600 WDW - "Operations"
464.625 WDW - Magic Kingdom Maintenance
464.7375 WDW - Golf Course
464.7675 WDW - "White Telephones"
464.800 WDW - "Maintenance 3"
464.9375 WDW - "Entertainment 3"
467.250 WDW - Use Unknown
467.575 WDW - Monorail
468.8125 WDW - "Point of Sales Systems"
469.200 WDW - "Water Craft"
469.3375 WDW - "E-Stops Attractions"
475.575 WDW - "Pleasure Island"
483.000 WDW - Daily Opr / Parade
484.325 WDW - Busses / Boats - Trans.
484.350 WDW - Security / Operations
484.375 WDW - Maint.
486.100 WDW - Security
851.3125 WDW - Operations
851.5625 WDW - Operations
851.8875 WDW - Operations
852.1875 WDW - Operations
852.3625 WDW - Public Safety
852.4125 WDW - Operations
852.5625 WDW - Operations
852.7375 WDW - Public Safety
852.8125 WDW - Operations
853.7125 WDW - Public Safety
855.1875 WDW - Operations
855.6875 WDW - Operations

855.7875 WDW - Operations
855.8125 WDW - Operations
855.8875 WDW - Operations
855.9875 WDW - Operations
856.8125 WDW - Operations
856.9125 WDW - Operations
856.7875 WDW - Operations
857.1625 WDW - Operations
857.1875 WDW - Operations
857.7875 WDW - Operations
857.8125 WDW - Operations
858.0375 WDW - Operations
858.7875 WDW - Operations
858.8125 WDW - Operations
859.7875 WDW - Digital Trunking Data
859.8125 WDW - Operations
860.7875 WDW - Usage Unknown?
915.000 WDW (WPBT287)

BOB KOZLAREK

* Evaluation copy of Silver Xpress. Day # 284
* Silver Xpress V4.01

1640. Re: DC To Daylight - the spectrum

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6oeqvc$sm8@dfw-ixnews7.ix.netcom.com>
Source record: 152635
Cross-posted to: alt.radio.scanner,rec.radio.scanner

whoops - spoze that's why spam software sells, no cuttin und pasten.

.0157342657342657 calculator NTSC horizontal frequency (2*color/455)
.060000 WWVB standard time & freq
0.5 fcc rule Maritime distress (CW) (FCC 80.313)
1.705 49.67 old cordless telephone (ch 1)
1.735 49.845 old cordless telephone (ch 2)
1.765 49.86 old cordless telephone (ch 3)
1.795 49.77 old cordless telephone (ch 4)
1.825 49.875 old cordless telephone (ch 5)
2.182 fcc rule Maritime distress (SSB) (FCC 80.313)
2.5 WWV/WWVH standard time & freq
3.023 fcc rule Search and Rescue (FCC 87.183(g))
3.33 CHU standard time & freq

3.579545454545454545 calculator NTSC color (5*63/88 Mhz) (FCC
73.682(a)(5))
5.0 WWV/WWVH standard time & freq
5.68 fcc rule Search and Rescue (FCC 87.183(g))
7.335 CHU standard time & freq
8.364 fcc rule Maritime distress (SSB) (FCC 80.313)
10.0 WWV/WWVH standard time & freq
14.67 CHU standard time & freq
15.0 WWV/WWVH standard time & freq
20.0 WWV/WWVH standard time & freq
26.965 fcc rule CB ch 1
26.975 fcc rule CB ch 2
26.985 fcc rule CB ch 3
27.005 fcc rule CB ch 4
27.015 fcc rule CB ch 5
27.025 fcc rule CB ch 6
27.035 fcc rule CB ch 7
27.055 fcc rule CB ch 8
27.065 fcc rule CB ch 9
27.065 fcc rule CB ch 9
27.075 fcc rule CB ch 10
27.085 fcc rule CB ch 11
27.105 fcc rule CB ch 12
27.115 fcc rule CB ch 13
27.125 fcc rule CB ch 14
27.135 fcc rule CB ch 15
27.155 fcc rule CB ch 16
27.165 fcc rule CB ch 17
27.175 fcc rule CB ch 18

27.185 fcc rule CB ch 19
27.205 fcc rule CB ch 20
27.215 fcc rule CB ch 21
27.225 fcc rule CB ch 22
27.235 fcc rule CB ch 24
27.245 fcc rule CB ch 25
27.255 fcc rule CB ch 23 (note: ch 23 is out of
sequence)
27.265 fcc rule CB ch 26
27.275 fcc rule CB ch 27
27.275 fcc rule CB ch 27
27.285 fcc rule CB ch 28
27.295 fcc rule CB ch 29
27.305 fcc rule CB ch 30
27.315 fcc rule CB ch 31
27.325 fcc rule CB ch 32
27.335 fcc rule CB ch 33
27.345 fcc rule CB ch 34
27.355 fcc rule CB ch 35
27.365 fcc rule CB ch 36
27.375 fcc rule CB ch 37
27.385 fcc rule CB ch 38
27.395 fcc rule CB ch 39
27.405 fcc rule CB ch 40
30.000 - 30.550 Military / Government
30.580 - 32.000 Business Band
32.000 - 33.000 Military / Government
33.000 - 34.000 Business Band / Public Safety
34.000 - 35.000 Military / Government
35.000 - 36.000 Business Band
36.000 - 37.000 Military / Government
37.000 - 38.000 Business Band / Public Safety
38.000 - 39.000 Military / Government
39.000 - 40.000 Public Safety
40.000 - 42.000 Military / Government
40.500 Emergency Guard (Military) Primary
30.000 - 46.610 MHz Business Band, Government
35.002 McDonalds Drive-Up Orders (Common)
40.500 Emergency "Guard" (NAVY)
The following channels are listed as BASE/HANDSET.
46.610/49.670 Channel 1
46.630/49.845 Channel 2
46.670/49.860 Channel 3
46.710/49.770 Channel 4
46.730/49.875 Channel 5
46.770/49.830 Channel 6 (Also Baby Monitors on 49.83)
46.830/49.890 Channel 7 (Also Baby Monitors on 49.89)
46.870/49.930 Channel 8
46.930/49.990 Channel 9
46.970/49.970 Channel 10

47.000 - 49.670 MHz Business Band
Part 15 Licence-Free Handie-Talkies and Baby Monitors:
49.830 - F1
49.845 - F2
49.860 - F3
49.875 - F4
49.890 - F5
50.000 - 54.000 MHz Amateur Radio
52.525 ARRL Ham simplex, national calling frequency
59.75 55.25 TV ch 2 audio & video
65.75 61.25 TV ch 3 audio & video
71.75 67.25 TV ch 4 audio & video
72.000 - 76.000 MHz Model Radio Control, Aviation and Industry
75.000 MHz is Aircraft Navigation Marker Beacon. This is near
airports on the ILS (Instrument Landing System) course. Three
lights are in the cockpit (Purple, Amber, White):
Purple - Outer Marker, Intercept Point, 4 to 7 Miles downrange
Two 400 Hz Dashes Per Second.
Amber - Middle Marker, Cat I Decision Height, 3500 Feet
downrange, 1300 Hz Dot and Dashes 95 times a minute.
White - Inner Marker, Cat II Decision Height, 3000 Feet
downrange, Six 3000 Hz Dots Per Seco nd.
81.75 77.25 TV ch 5 audio & video
87.75 83.25 TV ch 6 audio & video
88.000 - 108.000 MHz FM Commercial Advertising
108.000 - 112.000 MHz Aviation Navigation (Terminal VOR, ILS)
Currently 80 50 kHz Channels
112.000 - 117.950 MHz Aviation Navigation (VOR)
Currently 120 50 kHz Channels
118.000 - 136.000 MHz Aviation Communication
Currently 720 25 kHz Channels
121.500 Emergency, Emergency Locator Transmitters (ELT), "Guard"

122.700, 122.725, 122.800, 122.925,
122.975, 123.000, 123.050, 123.075 - UNICOM frequencies
122.900 - MULTICOM frequency
123.050, 123.075 - Heliports
122.750 - Air to Air Communications
122.975 - Air to Air Communications for high altitudes (airliners)
123.450 - Air to Air Communications (Trans-ocean get together, etc)
121.600 - CAP practice ELT search (under authorized missions only)
121.700, 121.800, 121.900 - Ground control frequencies.
136.000 - 138.000 MHz Weather Satellite, Government, Business
138.000 - 144.000 MHz Government (Military Bases)
144.000 - 148.000 MHz Amateur Radio
148.000 - 151.000 MHz Government, CAP, CD, MARS
151.000 - 156.250 MHz Business Band (Police, Fire)
156.250 - 157.425 MHz Marine Band
156.800 Marine Emergency "Guard"
157.450 - 160.200 MHz Business Band (Police, Fire)

160.200 - 161.600 MHz Railroad (161.600 is Marine Band)
161.605 - 161.795 MHz Business Band (Radio and V Remotes)
161.800 - 162.000 MHz Marine Band (Telephone)
162.000 - 174.000 MHz Government, Some Business (Radio and TV Remotes)
This is the common "Government Band", frequency spacing
is typically 12.5 kHz, other users are 5 kHz spacing

NOAA Weather is transmitted on:
162.400, 162.425, 162.450, 162.475, 162.500, 162.525, 162.550

174.000 - 216.000 MHz VHF Television (Ch 7 - 13)
179.75 175.25 TV ch 7 audio & video
185.75 181.25 TV ch 8 audio & video
191.75 187.25 TV ch 9 audio & video
197.75 193.25 TV ch 10 audio & video
203.75 199.25 TV ch 11 audio & video
209.75 205.25 TV ch 12 audio & video
215.75 211.25 TV ch 13 audio & video

216.000 - 220.000 MHz Maritime Mobile
220.000 - 222.000 MHz Land Mobile Radio
222.000 - 225.000 MHz Amateur Radio
225.000 - 329.000 MHz Government
310.0000 garage door opener, Heath, believed to made by Linear Elec, pcm
310.0440 garage door opener, Linear Elec, used with Raynor openers, pcm
329.000 - 335.000 MHz Government (Airport Glide Slope Navigation)
335.000 - 400.000 MHz Government
364.200 AICC (Airborne Intercept Control Common)

Many security low power control devices are located in the 225 - 400
band, both civilian and government.

243.000 Emergency Primary "Guard"
282.800 Emergency Secondary "Twenty-Eight Twenty-Eight"
389.0000 garage door opener, Sears, made by Chamberlain, pcm
390.0000 garage door opener, Genie, pcm
400.000 - 420.000 MHz Government (Base Walkie/Talkies, Pagers, etc)
420.000 - 450.000 MHz Amateur Radio
450.000 - 470.000 MHz Business Band (Police, Fire, Radio and TV Remotes)
462.55 467.55 fcc rule GMRS ch 1 base (UHF CB)
462.575 467.575 fcc rule GMRS ch 2 base
462.6 467.6 fcc rule GMRS ch 3 base
462.625 467.625 fcc rule GMRS ch 4 base
462.65 467.65 fcc rule GMRS ch 5 base
462.675 467.675 fcc rule GMRS ch 6 base
462.7 467.7 fcc rule GMRS ch 7 base
462.725 467.725 fcc rule GMRS ch 8 base

470.000 - 890.000 MHz UHF Television (Ch 14 - 83)
475.75 471.25 TV ch 14 audio & video
481.75 477.25 TV ch 15 audio & video
487.75 483.25 TV ch 16 audio & video

493.75 489.25 TV ch 17 audio & video
499.75 495.25 TV ch 18 audio & video
499.75 495.25 TV ch 18 audio & video
505.75 501.25 TV ch 19 audio & video
511.75 507.25 TV ch 20 audio & video
517.75 513.25 TV ch 21 audio & video
523.75 519.25 TV ch 22 audio & video
529.75 525.25 TV ch 23 audio & video
535.75 531.25 TV ch 24 audio & video
541.75 537.25 TV ch 25 audio & video
547.75 543.25 TV ch 26 audio & video
553.75 549.25 TV ch 27 audio & video
559.75 555.25 TV ch 28 audio & video
565.75 561.25 TV ch 29 audio & video
571.75 567.25 TV ch 30 audio & video
577.75 573.25 TV ch 31 audio & video
583.75 579.25 TV ch 32 audio & video
589.75 585.25 TV ch 33 audio & video
595.75 591.25 TV ch 34 audio & video
601.75 597.25 TV ch 35 audio & video
607.75 603.25 TV ch 36 audio & video
607.75 603.25 TV ch 36 audio & video
613.75 609.25 TV ch 37 audio & video (reserved)
619.75 615.25 TV ch 38 audio & video
625.75 621.25 TV ch 39 audio & video
631.75 627.25 TV ch 40 audio & video
637.75 633.25 TV ch 41 audio & video
643.75 639.25 TV ch 42 audio & video
649.75 645.25 TV ch 43 audio & video
655.75 651.25 TV ch 44 audio & video
661.75 657.25 TV ch 45 audio & video
667.75 663.25 TV ch 46 audio & video
673.75 669.25 TV ch 47 audio & video
679.75 675.25 TV ch 48 audio & video
685.75 681.25 TV ch 49 audio & video
691.75 687.25 TV ch 50 audio & video
697.75 693.25 TV ch 51 audio & video
703.75 699.25 TV ch 52 audio & video
709.75 705.25 TV ch 53 audio & video
715.75 711.25 TV ch 54 audio & video
715.75 711.25 TV ch 54 audio & video
721.75 717.25 TV ch 55 audio & video
727.75 723.25 TV ch 56 audio & video
733.75 729.25 TV ch 57 audio & video
739.75 735.25 TV ch 58 audio & video
745.75 741.25 TV ch 59 audio & video
751.75 747.25 TV ch 60 audio & video
757.75 753.25 TV ch 61 audio & video
763.75 759.25 TV ch 62 audio & video
769.75 765.25 TV ch 63 audio & video

775.75 771.25 TV ch 64 audio & video
781.75 777.25 TV ch 65 audio & video
787.75 783.25 TV ch 66 audio & video
793.75 789.25 TV ch 67 audio & video
799.75 795.25 TV ch 68 audio & video
805.75 801.25 TV ch 69 audio & video
(All channels not used anymore, 70 - 83 Obsolete)

806.000 - 810.000 MHz Business Band (Conventional Systems, Mobile Input)
810.000 - 816.000 MHz Public Safety (Slow Growth Systems, Mobile Input)
816.000 - 821.000 MHz Business Band (Trunked Systems, Mobile Input)
821.000 - 825.000 MHz Land Mobile Satellite Service (Mobile Input)
825.000 - 835.000 MHz Cellular Telephone Non-Wireline (Mobile Input)
835.000 - 845.000 MHz Cellular Telephone Wireline (Mobile Input)
845.000 - 850.000 MHz Cellular Telephone (Expansion, Mobile Input)
850.000 - 851.000 MHz Unallocated
851.000 - 855.000 MHz Business Band (Conventional systems, Base Output)
855.000 - 861.000 MHz Public Safety (Slow Growth Systems, Base Output)
861.000 - 866.000 MHz Business Band (Trunked Systems, Base Output)
866.000 - 870.000 MHz Land Mobile Satellite Service (Satellite Output)
870.000 - 880.000 MHz Cellular Telephone Non-Wireline (Base Output)
880.000 - 890.000 MHz Cellular Telephone Wireline (Base Output)
890.000 - 895.000 MHz Cellular Telephone (Expansion, Base Output)
895.000 - 902.000 MHz Land Mobile Radio (Mobile Input)
902.000 - 928.000 MHz Free-For-All, No use near White Sands, and
Denver915.75 911.25 Ham ATV TV audio & video
927.750 - 923.250 Ham ATV TV audio & video
928.000 - 930.000 MHz Multi-Address Paging
930.000 - 931.000 MHz Advanced Technology Paging
931.000 - 932.000 MHz Common Carrier Paging
932.000 - 935.000 MHz Government/Private Shared
935.000 - 941.000 MHz Land Mobile Radio (Base Output)
941.000 - 944.000 MHz Government/Private Shared
944.000 - 947.000 MHz Broadcast Studio To Transmitter Link
947.000 - 952.000 MHz Broadcast Radio Services
952.000 - 960.000 MHz Microwave Relay and Paging
960.000 -1240.000 MHz TACAN/DME, RADAR/IFF, Government
TACAN has 126 X and 126 Y channels. Normally only X channels
are used, unless crowded. TACAN frequencies are tied to VOR
frequencies. (Note: there are more TACAN frequencies than
VOR frequencies, some are blanked around the ATCRBS Beacon
frequencies, and others are for expansion and military use).
Pulse widths are 3.5 microseconds. Aircraft sounds like a Top
Fuel Dragster or Funny Car when searching for lock-on.

Channel VOR Air Ground

17X 108.00 1041 978
17Y 108.05 1041 1104
18X 108.10 1042 979
18Y 108.15 1042 1105

19X 108.20 1043 980
19Y 108.25 1043 1106
. . .
58X 112.10 1082 1019
58Y 112.15 1082 1145
59X 112.20 1083 1020
59Y 112.25 1083 1146
. . . (Unused to protect Beacon)
70X 112.30 1094 1157
70Y 112.35 1094 1031 (Unused to protect Beacon)
126X 117.90 1150 1213
126Y 117.95 1150 1087 (Last VOR pairing)

29Y and 92Y Favorites for Military Air Refueling (Air-Air)
Check the heavens if active. All Air-Air pairs are 63 Y apart.

29Y N/A 1053 1116
92Y N/A 1116 1053

Air Traffic Control Radar Beacon System (ATCRBS - "At Crabs",
Secondary Radar - to the British)

1030 MHz Ground Interrogations to Transponder
1090 MHz Transponder Replies to Ground

There are currently five interrogation modes in use:

Mode 1, 2 pulses spaced 3 microseconds [Military]
Mode 2, 2 pulses spaced 5 microseconds [Military]
Mode 3/A, 2 pulses spaced 8 microseconds [Military/Civilian]
Mode 4, encrypted, IFF [Military]
Mode C, 2 pulses spaced 21 microseconds [Military/Civilian]

A third pulse is also included in all modes (except 4) at
2 microseconds from the first. This is the sidelobe pulse.
if it's within @6 dB of the first pulse (or greater) the
transponder doesn't reply (as it has detected an antenna
sidelobe). Pulse widths are .8 microseconds.

The reply is two framing pulses spaced 20.3 microseconds apart,
with 13 code pulses (0000 - 7777 Octal) and an X pulse at the
center which is not used anymore). A fourth pulse (called SPI
pulse (Special Position Identifier) is used to identify your
position when asked by a controller to "Squawk Ident", it is
4.35 microseconds after the last framing pulse and lasts for
20 seconds (about 2 scans of a long range radar). Pulse widths
are .45 microseconds.

1575.42 MHz is the Navstar Global Positioning System (GPS)
frequency L1, and 1227.6 MHz is L2.

1245.75 1241.25 Ham ATV TV audio & video
1245.75 1241.25 Ham ATV TV audio & video

1257.75 1253.25 Ham ATV TV audio & video
1269.75 1265.25 Ham ATV TV audio & video
1281.75 1277.25 Ham ATV TV audio & video
1293.75 1289.25 Ham ATV TV audio & video
1240.000 - 1300.000 MHz Amateur Radio, Government
1300 - 1350 Aeronautical navigation.
1350 - 1400 Radio location.
1400 - 1427 Radio astronomy.
1427 - 1429 Point-to-point, mobile, space.
1429 - 1660.5 Various satellite transmission uses.
1660.5 - 1668.4 Radio astronomy.
1668.4 - 1700 Meteorological aids.
1700 - 1850 Meteorological satellites, U.S. Government.
1850 - 1990 Fixed point-to-point, microwave.
1990 - 2110 Broadcast studio-to-transmitter links.

1641. Pro 2025 for $30 dollars

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: mgdforty@webtv.net
Message-ID: <18247-35AAE3CC-17@newsd-124.bryant.webtv.net>
Source record: 152636
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is this a good price to buy? Thanks

1642. This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Dale Powell <powell@ptialaska.net>
Message-ID: <6oesnn$qh5$1@news.ptialaska.net>
Source record: 152637

As an occasional NG visitor looking for information on the scanners I own, I have found that this NG has very litle to do with informative, useful exchanges, and seems to be more of a forum for personal vendettas, backstabbing, slander, threats, profanity, hearsay, finger pointing, etc. It is even worse than rec.radio.cb

Can't you all just get along?

AL7KB

1643. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Source record: 152638
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

```
Yes, this is the same IP as Mr Wizzard who left such a putride trail of
filth her on sunday.
All of this infor was forwarded by me to trouble@aol.net....the
appropriate place for this group of IP's

Robert H. Eisner wrote:
>
> It appears that someone from AOL has Rogue Cancelled several articles
> in the rec.radio.scanner News group. The cancels all appear to have
> originated from an AOL account via an Open NNTP Server.
>
> Originating IP Address 152.170.113.117
> Open NNTP Server noticias.herpipo.com
> -

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.
========= WAS CANCELLED BY =======:
Control: cancel <35A9ECFD.896D83A6@iname.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news.gsl.net!gip.net!newsfeed.internetmci.com!158.205.228.2!ne
ws.idc.ad.jp!news.ctc.ne.jp!news.tkix.net!news.tcp-net.ad.jp!news.mie-com.co.jp!nntp.HipCr
ime.new!cyberspam!hipcancel!usenet
From: HipCrime@mqgtlqrp.edu
Subject: cmsg cancel <35A9ECFD.896D83A6@iname.com>
Approved: HipCrime@mqgtlqrp.edu
Message-ID: <cancel.35A9ECFD.896D83A6@iname.com>
X-No-Archive: Yes
Sender: The CB Guy <thecbguy@iname.com>
Organization: HipCrime International, unLtd.
Date: Tue, 14 Jul 1998 01:07:29 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@dpcjiwxjbuc.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
```

Control: cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 04:18:10 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@dpcjiwxjbuc.org
Message-ID: <cancel.REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newshub.northeast.verio.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@pacfpuynuaj.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Control: cancel <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 06:58:24 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@pacfpuynuaj.net
Message-ID: <cancel.REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1644. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID: <REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Source record: 152639
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!141.211.144.13!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!n
ews.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa
.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ykxpqb.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <35acd82b.20820163@news.alt.net>
Control: cancel <35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 01:51:31 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ykxpqb.gov
Message-ID: <cancel.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2519766
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2519766

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@bwktff.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 04:09:45 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@bwktff.org
Message-ID: <cancel.REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.
```

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@kuetfstsx.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 07:00:04 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@kuetfstsx.com
Message-ID: <cancel.REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1645. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <REPOST-21976.3293151855.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Source record: 152640
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

```
Yes, this is the same IP as Mr Wizzard who left such a putride trail of
filth her on sunday.
All of this infor was forwarded by me to trouble@aol.net....the
appropriate place for this group of IP's

Robert H. Eisner wrote:
>
> It appears that someone from AOL has Rogue Cancelled several articles
> in the rec.radio.scanner News group. The cancels all appear to have
> originated from an AOL account via an Open NNTP Server.
>
> Originating IP Address 152.170.113.117
> Open NNTP Server noticias.herpipo.com
> -

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.
========= WAS CANCELLED BY =======:
Control: cancel <35A9ECFD.896D83A6@iname.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news.gsl.net!gip.net!newsfeed.internetmci.com!158.205.228.2!ne
ws.idc.ad.jp!news.ctc.ne.jp!news.tkix.net!news.tcp-net.ad.jp!news.mie-com.co.jp!nntp.HipCr
ime.new!cyberspam!hipcancel!usenet
From: HipCrime@mqgtlqrp.edu
Subject: cmsg cancel <35A9ECFD.896D83A6@iname.com>
Approved: HipCrime@mqgtlqrp.edu
Message-ID: <cancel.35A9ECFD.896D83A6@iname.com>
X-No-Archive: Yes
Sender: The CB Guy <thecbguy@iname.com>
Organization: HipCrime International, unLtd.
Date: Tue, 14 Jul 1998 01:07:29 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@dpcjiwxjbuc.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
```

```
Control: cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 04:18:10 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@dpcjiwxjbuc.org
Message-ID: <cancel.REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newshub.northeast.verio.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-new
s!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-grou
p!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@pacfpuynuaj.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Control: cancel <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 06:58:24 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@pacfpuynuaj.net
Message-ID: <cancel.REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!news3.bellglobal.com!news1.bellglobal.com!sunqbc.risq.qc.ca!nntprelay.mathworks.
com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!ku
ee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!
hipcancel!usenet
From: HipCrime@gnggdtf.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Control: cancel
<REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 09:44:29 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@gnggdtf.net
Message-ID:
<cancel.REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
```

Cancelled by HipCrime's NewsAgent.

1646. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID: <REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Source record: 152641
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!141.211.144.13!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!n
ews.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa
.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ykxpqb.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <35acd82b.20820163@news.alt.net>
Control: cancel <35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 01:51:31 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ykxpqb.gov
Message-ID: <cancel.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2519766
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2519766

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@bwktff.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 04:09:45 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@bwktff.org
Message-ID: <cancel.REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.
```

```
========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@kuetfstsx.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 07:00:04 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@kuetfstsx.com
Message-ID: <cancel.REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@umnaefuivtr.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel
<REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 09:37:50 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@umnaefuivtr.org
Message-ID:
<cancel.REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.
```

1647. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID:
<REPOST-7171.78112792969.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Source record: 152642
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!141.211.144.13!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!n
ews.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa
.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ykxpqb.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <35acd82b.20820163@news.alt.net>
Control: cancel <35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 01:51:31 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ykxpqb.gov
Message-ID: <cancel.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2519766
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2519766

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@bwktff.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 04:09:45 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@bwktff.org
Message-ID: <cancel.REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.
```

```
========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@kuetfstsx.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 07:00:04 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@kuetfstsx.com
Message-ID: <cancel.REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@umnaefuivtr.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel
<REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 09:37:50 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@umnaefuivtr.org
Message-ID:
<cancel.REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newshub.northeast.verio.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-new
s!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-grou
p!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ubxtbmayuef.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel
<REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 12:05:46 GMT
```

Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ubxtbmayuef.gov
Message-ID: <cancel.REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1648. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID:
<REPOST-7334.77615356445.3293151855.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Source record: 152643
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

```
Yes, this is the same IP as Mr Wizzard who left such a putride trail of
filth her on sunday.
All of this infor was forwarded by me to trouble@aol.net....the
appropriate place for this group of IP's

Robert H. Eisner wrote:
>
> It appears that someone from AOL has Rogue Cancelled several articles
> in the rec.radio.scanner News group. The cancels all appear to have
> originated from an AOL account via an Open NNTP Server.
>
> Originating IP Address 152.170.113.117
> Open NNTP Server noticias.herpipo.com
> -

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.
========= WAS CANCELLED BY =======:
Control: cancel <35A9ECFD.896D83A6@iname.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news.gsl.net!gip.net!newsfeed.internetmci.com!158.205.228.2!ne
ws.idc.ad.jp!news.ctc.ne.jp!news.tkix.net!news.tcp-net.ad.jp!news.mie-com.co.jp!nntp.HipCr
ime.new!cyberspam!hipcancel!usenet
From: HipCrime@mqgtlqrp.edu
Subject: cmsg cancel <35A9ECFD.896D83A6@iname.com>
Approved: HipCrime@mqgtlqrp.edu
Message-ID: <cancel.35A9ECFD.896D83A6@iname.com>
X-No-Archive: Yes
Sender: The CB Guy <thecbguy@iname.com>
Organization: HipCrime International, unLtd.
Date: Tue, 14 Jul 1998 01:07:29 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@dpcjiwxjbuc.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
```

Control: cancel <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 04:18:10 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@dpcjiwxjbuc.org
Message-ID: <cancel.REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newshub.northeast.verio.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-new
s!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-grou
p!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@pacfpuynuaj.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Control: cancel <REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 06:58:24 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@pacfpuynuaj.net
Message-ID: <cancel.REPOST-4989.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!news3.bellglobal.com!news1.bellglobal.com!sunqbc.risq.qc.ca!nntprelay.mathworks.
com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!ku
ee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!
hipcancel!usenet
From: HipCrime@gnggdtf.net
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Control: cancel
<REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 09:44:29 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@gnggdtf.net
Message-ID:
<cancel.REPOST-30925.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@vprd.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-21976.3293151855.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Control: cancel
<REPOST-21976.3293151855.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
Date: 14 Jul 1998 12:11:43 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: The CB Guy <thecbguy@iname.com>
Approved: HipCrime@vprd.com
Message-ID: <cancel.REPOST-21976.3293151855.0562133789.84771728516.73583984375.35A9ECFD.896D83A6@iname.com>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

1649. Re: Cellular frequencies listing??/

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AAA4A9.D2E309D0@pacbell.net>
Source record: 152644

Try this site esp the Motorola and general stuff.....

http://radiophone.dhp.com/

a_alpha1

Jeff Smith wrote:

> Warning! State Law allows prosecution of spamming
>
> Yes this site has some info on cellular freqencies.
> http://www.inetone.net/Fsmith/index.html
> Travel Master wrote:
>
> > Is there a complete list anywhere of all cellular frequencies,Im tired
> > of searching,Id like to enter them in numerical order in my
> > scanner!!!!!!
> > For Educational purposes only,of course:)!!!!
> > Thanks

1650. Re: cellphone to scanner conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AAA5A3.27640C01@pacbell.net>
Source record: 152645

Using the oki-900 for a scanner ....
info at ..... http://radiophone.dhp.com/oki/
not legal in the U.S.A .... (ok in canada though ...)

TIgEas LAiR wrote:

> The oki-900 (see alt.cellular.oki-900) already "IS" a scanner
> fresh outa the box... no conversion needed.....
>
> a_alpha1 - TIgEas LAiR
>
> On Sat, 11 Jul 1998 16:45:56 -0400, "The Crew" <dc@citynet.net> wrote:
>
> >So who has the mods for converting cell phones to cell scanners?
> >how about changing frequencies to cover another part of the band?? email
> >please!
> >thanks,
> >Randy
> >
> >

1651. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID: <REPOST-15560.5251159668.78112792969.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Source record: 152646
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!141.211.144.13!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!n
ews.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa
.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ykxpqb.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <35acd82b.20820163@news.alt.net>
Control: cancel <35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 01:51:31 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ykxpqb.gov
Message-ID: <cancel.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2519766
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2519766

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@bwktff.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 04:09:45 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@bwktff.org
Message-ID: <cancel.REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.
```

```
========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@kuetfstsx.com
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 07:00:04 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@kuetfstsx.com
Message-ID: <cancel.REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@umnaefuivtr.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel
<REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 09:37:50 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@umnaefuivtr.org
Message-ID:
<cancel.REPOST-18477.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!newshub.northeast.verio.net!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-new
s!news.nc.u-tokyo.ac.jp!news.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-grou
p!i-group.iwa.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ubxtbmayuef.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel
<REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel
<REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 12:05:46 GMT
```

Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ubxtbmayuef.gov
Message-ID: <cancel.REPOST-24461.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Control: cancel <REPOST-7171.78112792969.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Newsgroups: news.admin.censorship
Path: ...!newsfeed.berkeley.edu!newsfeed.wli.net!newsfeed.gol.com!news0.itjit.ad.jp!news.tkix.net!news.tcp-net.ad.jp!news.mie-com.co.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@mckhmirf.net
Subject: cmsg cancel <REPOST-7171.78112792969.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
Approved: HipCrime@mckhmirf.net
Message-ID: <cancel.REPOST-7171.78112792969.2534790039.4360961914.513885498.70501708984.35acd82b.20820163@news.alt.net>
X-No-Archive: Yes
Sender: woody@pecker.org (Woody Woodpecker)
Organization: HipCrime International, unLtd.
Date: Tue, 14 Jul 1998 16:15:25 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

1652. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980714090445564@thekat.cts.com>
Source record: 152647

-> From: ajmedia@aol.com (AJMedia)
-> Subject: Communications Privacy -- the law
->
-> Can anyone tell me what the law is regarding the intentional
-> interception of cordless telephone calls?

Until 1994, it WAS legal to listen to cordless phones, but the law changed in 1994, and it is now illegal to listen to them.

1653. Re: It's the Return of the World-Famous CB RAMBO!!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OZz0V0or9GA.294@upnetnews03>
Source record: 152671

Great signature!

Another favorite:
"Proof? I ain't got no proof!
I don't need no proof! I don't
have to show you any stinking proof!"-
JOHN MACKEY
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

George Vetterle wrote in message <35a86f71.8194425@nntp.ix.netcom.com>...
>>Hey...what happened to the "steenkin badges" signature? I liked that one.
>
>You mean this one?
>
>George L. Vetterle
>geovet@ix.netcom.com
>geovet@worldnet.att.net
>
> "Badges? We ain't got no badges!
> We don't need no badges! I don't
> have to show you any stinking badges!"-
> Gold Hat (Alfonso Bedoya), THE TREASURE
> OF THE SIERRA MADRE, (1948) Warner Bros.

1654. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: dk3410@HOTMAIL.COM
Message-ID: <6odkcr$3pm@niven.ksc.nasa.gov>
Source record: 152672

Add a whip to the top disc

1655. Re: New and Future Public Safety Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odlb1$1pgq$2@node17.cwnet.frontiernet.net>
Source record: 152673

>Perhaps the most significant drawback of digital technology in the
context of
>interoperable voice communications is that equipment would have to be
built to a
>not-yet-developed digital standard (i.e., a standard that would
require the use
>of a common voice coder, digital modulation scheme,
>http://www.apcointl.org/project25/p25.html, etc.). Digital standards
for
>interoperability should be developed within two years through "open
standards
>developed/adopted in an open and fair process" to allow for the
eventual
>migration to digital technology. The use of analog FM for voice
interoperability
>will "suffice" perhaps until 2010, but that most users by then will
be employing
>digital technology on their authorized channels and will want to
operate in the
>digital mode on interoperability channels.

They're not waiting for "standards" before implementing the new
technology. The officials in my area (Rochester, NY) have been led to
believe that the FCC is going for force them to use digital narrowband
within 3 to 5 years, so they have to replace their entire radio
network NOW. As always, the salespeople at Motorola, Ericsson, et al
are driving the system, not compatibility or public safety or even
necessity.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

1656. Re: Live Police and Fire Broadcasts

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odlb0$1pgq$1@node17.cwnet.frontiernet.net>
Source record: 152674

Bob wrote in message <35a9144c.2706105@news.erols.com>...
>I have several police, fire and emergency broadcasts on my web page
>but I was wondering if there are others available that i could add. I
>have much more than policescanner.com right now.

Check my Sounds page on the website below and see if I have anything
you don't.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

1657. Re: Yonkers NY

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odlb3$1pgq$3@node17.cwnet.frontiernet.net>
Source record: 152675

E. Acst wrote in message ...
> Can anyone advise the Freq. for Yonkers PD and Fire. I don't think
that PD
>uses 453. 475 mHz any longer

Try the NF2G Scannist Pages New York Section at
www.ggw.org/nf2g/nys_index.html and click on Westchester.

Let me know if anything else needs to be added or corrected, too.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

1658. Re: Web site updated..

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odlb5$1pgq$4@node17.cwnet.frontiernet.net>
Source record: 152676
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

David Bate wrote in message ...
>Durham Region Radio Group (formerly Durham Region Scanner Group) has
a new
>look and new location..
>
>http://www3.sympatico.ca/david.bate/drrg
>
>From Toronto to Hastings County, Erie and Monroe Counties NY scanner
info

I just checked out the site. Overall, a very nice all-band resource.
However, I should point out that the listings are mainly from Industry
Canada and FCC database dumps and include MANY frequencies that are
outdated and no longer in use. Be sure to check listings published by
local hobbyists, where available, for the most accurate and current
information about actual frequency usage.

This is not to say that license database info is not useful. It is a
springboard for research and education.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

1659. Re: BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Mike Fairleigh <mikef@sky.net>
Message-ID: <7Ssq1.51$Gk2.1345726@alpha.sky.net>
Source record: 152677
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Not sure what you mean. On mine, I'd guess the attenuator reduces the sensitivity by 10 - 20%. I'm assuming that when the attenuator is off, it behaves just like those units that don't have the feature.

--
Mike Fairleigh
mikef@sky.net
Freedom of the press does not mean freedom to lie and manipulate.

The Creeper wrote in message <35a970a4.2929177@news.newsguy.com>...

>Can anyone speak to it's effectiveness yet? Compared to the first
>production run?

1660. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <udXv9Ipr9GA.271@upnetnews03>
Source record: 152678

One last thing: I have been much more active on many more newsgroups than
you have.

Again, get the facts straight.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9B566.1104@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> You? The very person who is the cause of this anarchical affliction?
>> Moderation would be great - or at least a command at the server to
>> automatically delete any and all messages containing your vapid and
feeble
>> perorations.
>
>Your lack of time on this newsgroup or on-line in general have
>have left you naive to understanding the facts & dynamics of
>the cause of the problems here.
>
>You obviously have a need for approval & acceptance & feel
>you get that from Cheek.

1661. Re: Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA5B32.20D0@parg.org>
Source record: 152679
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> Yo Mackey de Magnifique! This is to
> advise that you're back on my Twit List
> with this post.

OK, after causing trouble for a few days you have
decided to go back. I wonder how long before
you change AGAIN! Last time it only lasted about 3 days!

> And one other thing: refrain from forgeries,
> bogus posts; and rogue cancels.

Easy, I have never done them. Can YOU refrain from
your forgeries, bogus posts, & rogue cancels?

1662. Re: Mack v. Cheek: Judgement Day

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA5CF6.5B2E@parg.org>
Source record: 152680

John T. Arthur wrote:
> I can suggest a really good doctor to help you. You may have to go to
> Michigan...

Why don't you try him first & we'll see how it goes.

1663. FS: Icom IC-R10 $300

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: baptpdc@mediaone.net
Message-ID: <35aa5b81.67550294@nntp.we.mediaone.net>
Source record: 152681
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Icom IC-R10, full coverage, no gaps.
With LC-140 leather case & wall charger.
Excellent condition, box, manual, etc.

$300

Reply to: baptpdc@we.mediaone.net
```

1664. Re: signal preamps?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35b15e8b.9090496@news.erols.com>
Source record: 152682

On Sat, 11 Jul 1998 23:55:00 -0700, Rich <rich96@ix.netcom.com> wrote:

>Do they work? If so, how well?

Sigh. The answer isn't so simple. The best I can tell you is a resounding "it depends."

Most of the time the answer is going to be NO. Particularly if you're working with a hand-held scanner, particularly if you live anywhere near a city, or near a mountaintop which has lots of radio antennas...

The reason is that most scanner listeners live in cities which already have many strong signals in the area. The problem is one of dynamic range. Scanners are designed for very wide-band service. It's expensive to construct a wide band receiver with both sensitivity and selectivity at the same time.

Even the most expensive wide-band scanners can't do better than 80 dB of dynamic range. Most scanners do far less: something in the area of 60 to 70 dB. By contrast, common shortwave receivers can routinely manage 90 to 100 dB of dynamic range and up. This is not because the shortwave receiver uses any better technology than the scanner. The reason is that shortwave radios cover only about 30 MHz with switched octave filters. Scanners, by contrast, have to cover almost 1000 MHz with very few switchable filters.

Now let's place a pre-amp in front of each. What happens? In the case of a shortwave receiver, you usually can see the S-meter read higher, and maybe pick up more signals than you heard before. In the case of a scanner, since you already have loads of signals to begin with, you'll likely cause the first amplifier in your receiver to overload. This will cause a situation known as blocking, where the weaker signals are actually blocked out due to an increased noise floor from all the IMD products caused by too much signal.

That's right, putting a preamp in front of your scanner can actually make it *LESS* sensitive while in the presence of strong signals.

The only exception to this is if you're in the middle of nowhere and there really aren't any strong signals nearby. Then a preamp might actually help.

Usually, though, the scanner receivers are already as sensitive as they can be. Sensitivity is easy to build. Dynamic range is not. You're trying to hear one signal, and the pre-amp amplifies everything. Unless there really isn't much there to begin with (and by that I mean anywhere on the same band), I wouldn't waste the money.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1665. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6091.12D2@parg.org>
Source record: 152683

William Ewald wrote:
> I use the newsgroup reader AGENT, and recommend it. The registered
> version, which allows filtering, is an effective means to eliminate
> the static. I can send you a copy of my filter file.

Hi Bill!

Could you please send me a copy of it?

There are a few trouble makers on here I would like to filter out.

thanks

1666. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA61F3.691E@parg.org>
Source record: 152684

Mike Derryberry wrote:
> Nice analogy Andy ... I like it here to and yes I have been guilty of
> flaming Mackey.

Mike-

I congratulate you!

The first step is admitting there is a problem & what you are doing
to further the problem. So, you admitting you are guilting of
flaming is good. Then next step is to simply STOP your flaming.

Good luck, you have my forgiveness & my support!

1667. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA67AD.27A2@parg.org>
Source record: 152685

John T. Arthur wrote:

> Oh, those... Incorrect info on coaxial cable for one.

No one has posted any credible info to contradict my statements
on coax so apparently it is NOT "Incorrect info".

> And what athe heck
> does a discussion of 10-meter repeaters have to do with SCANNING??

Someone posted a message asking about them. If you don't like it,
then bitch at the person who did it not me!

1668. Re: about bill cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6643.1A44@parg.org>
Source record: 152686
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

Ryan Faricy KC0DSZ wrote:
> That means "I'll have luck", didn'tyaknow? The original service provider is
> looking into it as of now.

Cool, go for it!

1669. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35af67db.66594272@news.mia.bellsouth.net>
Source record: 152687

On Sun, 12 Jul 1998 19:37:15 GMT, KAOSSF <kaOssf@parg.org> wrote:

>K4CC wrote:
>bullshit snipped
>
>Why don't you try making some on topic posts rather than
>flaming & causing trouble all the time!

ROFLMFAO

1670. Re: Radio Shack Pro 2037

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35aa6810.21171573@usenet.en.com>
Source record: 152688

nope

On Tue, 30 Jun 1998 01:55:41 -0400, "Paul E. Bornemann"
<pbornemannn@ewingtwp.com> wrote:

>Does the RS Pro 2037 have capabilities to receive the cell phone
>frequencies?
>

1671. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b06992.67032588@news.mia.bellsouth.net>
Source record: 152689

On Mon, 13 Jul 1998 08:07:07 GMT, KAOSSF <kaOssf@parg.org> wrote:

>Since no one else could prove that the theory was not true I guess
>that sorta makes YOUR statement a "kindergarten theory"!

Bill Cheek did a good job of debunking your theory about uv damage to coax cable, but I believed you and went out and got some spf50 sunblock and spread it all over all my coax! I got a 3db gain from it, thanks for the advice!

1672. Does anyone have any active mall feequencies for the cleveland area?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ab695e.21505863@usenet.en.com>
Source record: 152690
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone have any active frequencies for malls in the cleveland area? I read somewhere in this group that the Mall of America is exciting, however I live in Cleveland so monitoring that is out of the question for me.

- Hamster

1673. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6A74.5A92@parg.org>
Source record: 152691

Mike Derryberry wrote:

So Mike, when was the last time YOU posted on topic?

1674. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6B22.7FBE@parg.org>
Source record: 152692

K4CC wrote:
> Once again, Mackey and clarencegreen are the only ones who have anything to say
> about this.

I simply read the posts of Green & Cheek as anyone could have done.

1675. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6962.2645@parg.org>
Source record: 152693

Ryan Faricy KC0DSZ wrote:

> By the way, oh arrogant one, I've been on this newsgroup for about two
> years.

Wrong! according to Dejanews, you have NOT been on this NG for
"about two years" as you state. Below is a brief summary of your
posts in 1997. As clearly shown, you have made several posts in
computer related newsgroups, but NOTHING in radio related newsgroups.

Date Scr Subject Newsgroup
Author

1. 97/08/09 032 This is Ryan Faricy comp.lang.basic.visua
James T
2. 97/12/12 031 Re: WANTED for friend: Compa comp.sys.palmtops
Maywood Wong
3. 97/12/10 031 Attention: P. Hamilton (PHAM comp.sys.palmtops
Ryan Faricy & J
4. 97/12/08 031 Experiences with Compaq C140 comp.sys.palmtops
Ryan Faricy & J
5. 97/12/08 031 Re: WANTED: Compaq C140 PC C comp.sys.handhelds
Dalat
6. 97/12/07 031 WANTED: Compaq C140 PC Compa comp.sys.handhelds
Ryan Faricy
7. 97/12/07 031 WANTED: Compaq C140 PC Compa comp.sys.palmtops
Ryan Faricy
8. 97/12/06 031 WANTED: Dead Laptops comp.sys.laptops
Ryan Faricy
9. 97/09/30 031 Corn VS Ice Cream - which is alt.sys.pc-clone.acer
Ryan Faricy
10. 97/12/28 030 Re: IMHO: Ryan Faricy & Jame microsoft.public.wind
Clarrissa Scott
11. 97/12/27 030 Re: IMHO: Ryan Faricy & Jame microsoft.public.wind
Dale McFarland
12. 97/12/25 030 Test alt.sys.pc-clone.acer
Ryan Faricy & J
13. 97/12/25 030 Re: Compaq C120 for $179? comp.sys.palmtops
Ryan Faricy & J
14. 97/12/18 030 Re: Compaq C120 for $179? comp.sys.palmtops
Ryan Faricy & J
15. 97/12/17 030 Re: Compaq C140 AC Adapter?? comp.sys.handhelds
Ryan Faricy & J
16. 97/11/12 030 ANNOUNCE: RySoft VBex Moved comp.lang.basic.visua
Ryan Faricy & J

17. 97/11/09 030 Re: Change START button comp.lang.basic.visua
Pontus Edvardss
18. 97/09/26 030 ATTN: Ryan Faricy alt.sys.pc-clone.acer
Shadow Warrior"
19. 97/09/26 030 Re: ATTN: Ryan Faricy alt.sys.pc-clone.acer
Ryan Faricy (Rï¿½
20. 97/09/26 030 Re: ATTN: Ryan Faricy alt.sys.pc-clone.acer
Ryan Faricy (Rï¿½
21. 97/09/11 030 Re: Pour Francophones! Lisez comp.lang.basic.visua
Philippe Rose
22. 97/09/11 030 Re: Another bad speller comp.lang.basic.visua
Ryan Faricy (Re
23. 97/09/10 030 Pour Francophones! Lisez! comp.lang.basic.visua
Ryan Faricy (Re
24. 97/08/06 030 Getting/Sending Email comp.lang.basic.visua
Ryan Faricy
25. 97/08/05 030 Re: Programmatically creatin comp.lang.basic.visua
Ryan Faricy

> I've been on-line for about five years.
snip
> So . . . get your facts straight before you post even more vapid, feeble,
> nevertheless neurotic, and erroneous information.

I was able to confirm your online history, and get some straight facts!
see below:

>Subject: IMHO: Ryan Faricy & James Tonsager
>From: Steve Halket <halket@bigfoot.com>
>Date: 1997/12/26
>Newsgroups: microsoft.public.windowsce,comp.sys.palmtops,comp.sys.handhelds
>
>Here we go again.... (this will really give him his 15 minutes of fame).
>
>This person ("Ryan Faricy & James Tonsager") claims to be a 15 year old
>who seems to get his fun in monitoring the newsgroups and flaming
>people.
>
>He originally started off (on 12/7/97) by pleading for someone to help
>him out by selling him a handheld for $100.00, because he was a poor,
>lowly student (see posting #1 below). This ruse didn't work because he
>also signed his posting as "CEO, RySoft" (whatever value that has??).
>This pleading has then gone to "wanting to buy for a friend", etc. until
>finally he says that he has been offerd 8 at $100 and 4 at $150 (see
>posting #2 below).
>
>Ever since then, he has spouted off in virtually EVERY email subject
>(even hair loss), usually with incorrect or out-of-date information.
>Now whenever anyone disagrees with him, he threatens to "tell their
>Mommy (or ISP)"!! (see posting #3 below)
> SNIP for preservation of bandwidth

If anyone wants to see the rest of the post, search for it in dejanews.

> How's it feel having
> teenagers hate you? Don't be proud of it.

How's it feel having the adults hate you? Don't be proud of it?

Basically, Ryan, GROW UP!

1676. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b16af9.67392212@news.mia.bellsouth.net>
Source record: 152694

On Mon, 13 Jul 1998 13:00:01 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>
>ALSO, and fairly important, it is not illegal to divulge information to
>anyone that HAS a scanner and/or to those who were able to listen in to the
>situation in Atlanta (or any place, for that matter), should they have been
>there.
>

...your honor, when I called my friend to tell him that the police
were going to his house to serve a warrant, I thought it wouldn't
matter because he also scanner....

1677. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b26c13.67674215@news.mia.bellsouth.net>
Source record: 152695

On 13 Jul 1998 18:32:32 GMT, "D Stark" <nf2g@ggw.org> wrote:

>
>Ryan Faricy KC0DSZ wrote in message ...
>>Incorrect. Telling what happened is NOT illegal in any way. There is
>no
>>proof that this situation didn't or did occur, unless he recorded it,
>so the
>>law of divulging ANY contents cannot be enforced.
>>
>>ALSO, and fairly important, it is not illegal to divulge information
>to
>>anyone that HAS a scanner and/or to those who were able to listen in
>to the
>>situation in Atlanta (or any place, for that matter), should they
>have been
>>there.
>>
>>Divulging the true and entire contents to otherwise "non-scanner
>people"
>>*would* be illegal, however that would require taping the scene and
>playing
>>it to others. In this case, he could have uploaded a WAV file with
>the
>>entire thing. That would have been illegal, but he didn't do that.
>
>Where did you get YOUR legal education? There is nothing in the
>statutes or the case law to support anything you said, as far as I
>have ever found. Care to cite some cases?

Don't count on it!

1678. FBI Freqs for the Baltimore Area ?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ed <edcummins@erols.com>
Message-ID: <35AA6D13.812BE8F3@erols.com>
Source record: 152696

Does anyone know what some of these freqs would be ? I am looking for some real interesting stuff to listen to. Any help is most appreciated.

Thanks

ED

1679. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6E6C.17D4@parg.org>
Source record: 152697

Mike Derryberry wrote:
> My my my ... so many flames today Mackey ... I thought you said you had a
> life ... Sure doesn't look like it today with all the flames and off topic

So apparently YOU don't have a life either if you have all the
time to sift thru & read them!

1680. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b46e0c.68178671@news.mia.bellsouth.net>
Source record: 152698

On Mon, 13 Jul 1998 12:22:43 GMT, cdeviney@ipa.net (Cathy De Viney)
wrote:

>How about a compromise?
>
>The people who think it is fun, entertaining, sexually stimulating,
>etc. to fight, bicker, finger-point, accuse one antother of atypical
>sexual acts, whine, cry, participate in name-calling, throw insults,
>cancel others posts, use multiple false email identities, etc. use
>ALT.RADIO.SCANNER, and not cross-post.
>
>The people who would like to post questions, answers, information etc.
>about scanners and scanning related topics use REC. RADIO.SCANNER, and
>not cross-post.

You should reverse this! alt.radio.scanner seems to have less flaming
and such going on.
>
>Would this be a workable solution that everyone could live with?
>
>I really don't know who participates in the problem and who is real or
>made up email addresses or who is "right" or who is "wrong" because I
>don't follow all the bickering. It is just so much trash and garbage
>in the street, to step over or walk around. I am just asking that the
>excessive littering be stopped.
>
>Thank you all, in advance, for your consideration of this proposal.

It is so easy to determine which threads are off-topic, none of this
should bother you, just skip over the trash!

1681. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6F81.195F@parg.org>
Source record: 152699

K4CC wrote:
> Not exactly, Pluto. True, it originated with an AOL user, who could have been
> ANYWHERE, using an open NNTP server located in Spain. AOL gives away free
> trials like candy, so, yes, it COULD hardly be you! Just as you could be (and
> probably are) the AOL user who cancelled a bunch of John T. Arthur and Bill

Go look at the post again about the trace. It went from the
Spain server to an AOL POP site on the east coast of the US.

Again, not me as I am always west of the Mississippi!

1682. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b56f28.68462693@news.mia.bellsouth.net>
Source record: 152700

On 13 Jul 1998 14:33:38 GMT, k4cc@aol.com (K4CC) wrote:

>If that question is a poll of newsgroup users to determine if a majority of
>subscribers want to change RRS to a moderated newsgroup, please count my vote
>as "no".
>

I second that NO!

It should not be very hard for some one to start
rec.radio.scanner.moderated

1683. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6D6A.11F6@parg.org>
Source record: 152701

Ryan Faricy KC0DSZ wrote:
> He should be ashamed to admit something that wasn't true . . . It's called
> "lying", or not telling the truth.

Cheek & his buddies will never admit their lies. :(

1684. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA6DC7.3E47@parg.org>
Source record: 152702

Ryan Faricy KC0DSZ wrote:
> Get a grip on what little life you have left. The only existence of you I
> acknowedge is that you are just . . . there. You have no depth in, no
> meaning in, nor any relevance to, my life.

That is GOOD! I never asked or wanted a meaning in your life
& frankly I wish you would demonstrated that I have no meaning
in your life by not responding to my posts.

Unfortunately, your responses to my posts causes you to be betrayed by
your own words. Obviously I do have a relevance to your life or your
would not respond to my posts.

Of course, you have a reputation for causing trouble where ever
you go on usenet, like you hero Cheek. See this message I found about
you!

>Subject: IMHO: Ryan Faricy & James Tonsager
>From: Steve Halket <halket@bigfoot.com>
>Date: 1997/12/26
>Newsgroups: microsoft.public.windowsce,comp.sys.palmtops,comp.sys.handhelds
>
>Here we go again.... (this will really give him his 15 minutes of fame).
>
>This person ("Ryan Faricy & James Tonsager") claims to be a 15 year old
>who seems to get his fun in monitoring the newsgroups and flaming
>people.
SNIP

1685. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b66fb4.68603502@news.mia.bellsouth.net>
Source record: 152703

On Mon, 13 Jul 1998 13:16:53 -0500, The king of erroneous info"Ryan
Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>
>So . . . get your facts straight before you post even more vapid, feeble,
>nevertheless neurotic, and erroneous information.

BAhaHAHAHahahhahAHaHhhhHAHAHAHHAHAHAhahaahah!

1686. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b77088.68815327@news.mia.bellsouth.net>
Source record: 152704

On 13 Jul 1998 18:41:31 GMT, dk3410@HOTMAIL.COM (Ed) wrote:

>Add a whip to the top disc

That will make it worse!

1687. Re: REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA706F.2D12@parg.org>
Source record: 152705

Ryan Faricy KC0DSZ wrote:
> John:
> Shut up. Really, just shut up. Do not reply, do not irritate anyone anymore,
> don't pass go, and don't collect your annual salary of $200.

It wasn't me you were responding to you idiot!

1688. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OULhW6pr9GA.294@upnetnews03>
Source record: 152706

Like you said to me, no dice!

First, I didn't say I posted messages to this newsgroup for two years. Never anywhere did I say that. I was reading some of the posts by OTHERS in order to see what sort of scanner I should get.

The reading of posts is NOT archived or tracked in any way by DejaNews.

Second, the post about the Hair Loss was authored by my dad, James Tonsager. He has two computers at his apartment, and he was using mine at the time of that message.

Third, Steve Halket and I are good friends, and I told him about this, he confirmed it (the Hair Loss message) was from my dad. At the time of message about the $100 handheld PC, I didn't have a job (was "poor" at my standards), and wanted to get one as cheap as possible.

Lastly: Think before you try to humiliate 15 year olds, and once again, get the facts straight!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

1689. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA7377.745B@parg.org>
Source record: 152707

dmi853@juno.com wrote:
bullshit snipped

What a little fool you are!

If I had done even a portion of the things you state, I would have been kicked off my ISP LONG ago. I have NOT been kicked of of an ISP EVER because I do not do the crap you state in your lies.

1690. Re: MDT"S

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b8713b.68993916@news.mia.bellsouth.net>
Source record: 152708

On Mon, 13 Jul 1998 08:48:14 -0500 (CDT), RaY9_1_1@webtv.net wrote:

>I would say no...the reason being is that sensitive information such as
>warrant information and vehicle registration information is transmitted
>over the police Mobile Data Terminals and Digital packet computers
>(CDPD)
>and is required by the state information services and the National Crime
>Information Center to be encrypted.I know first hand that Motorola's
>MDT's are encrypted.

Your firsthand info is WRONG! I monitor 4 separate law enforcement
mdt's and none are encrypted. The law says ncic info has to be
encrypted, but here where I live it is never is.

1691. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA73B2.45B4@parg.org>
Source record: 152709

K4CC wrote:

> In article <35A9C7ED.2D1F@parg.org>, KAOSSF <kaOssf@parg.org> writes:
> >Since I have committed no wrongs, I have nothing to hide if you do
> >contact my ISP!

> That's quite different from what you said in your other post on the subject,
> which was that you didn't care if you were reported to your ISP because you
> were changing to another ISP.

Both are true!

I don't care what you do & I am changing ISP's!

1692. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA73E1.48D1@parg.org>
Source record: 152710

Ryan Faricy KC0DSZ wrote:
> You are the noun of stupidity; a monument to stupidity. You are the perfect
> picture of irritation, nonsense, utter stupidity, and I cannot forget the
> state of being a liar.

You must be looking in a mirror.

Do your parents know you conduct yourself like this online?

1693. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA745E.776F@parg.org>
Source record: 152711

Mike Derryberry wrote:

> 90 day free trail ??? or just changing ISPs to keep from getting kicked off
> this one ???

No I want an ISP that supports V.90 with nationwide dial in.

> Or trying to change your e-mail address to through everyone
> off your track ???

NO, I have had the same e-mail addresses for about a year or 2.

> Numerous possibilities as to why you might really be changing ISPs ...

I want an ISP that supports V.90 with nationwide dial in.

1694. Mackey's *attempt* to humiliate me

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OUgcECqr9GA.272@upnetnews03>
Source record: 152712

John's Attempt to Carelessly Kill Any Sense of diginity my Soul has (yes, it can be an acronym):

Didn't work, John! Like you say, "no dice!" I was a bit more "rocky" (more bad behavior on the internet) back in 1997 when I was 13, but I've matured since then.

~~~~~First~~~~~
I wrote:
> I've been on this newsgroup for about two years.

John wrote:
>Wrong! according to Dejanews, you have NOT been on this NG for
>"about two years" as you state. Below is a brief summary of your
>posts in 1997. As clearly shown, you have made several posts in
>computer related newsgroups, but NOTHING in radio related newsgroups.

Incorrect! I didn't say I have been ACTIVELY PARTICIPATING for two years.
DejaNews does not keep track of people who only *browse*. In 1997, I was beginning
to think about getting a new and nice scanner. Finally bought a PRO-64 this April.

~~~~~Second~~~~~

Steve Halket (now a good friend of mine) wrote about me:
>Ever since then, he has spouted off in virtually EVERY email subject
>(even hair loss), usually with incorrect or out-of-date information.
>Now whenever anyone disagrees with him, he threatens to "tell their
>Mommy (or ISP)"!! (see posting #3 below)
> SNIP for preservation of bandwidth

John perorates:
>If anyone wants to see the rest of the post, search for it in
>dejanews.

My response:
Steve Halket mistaked "my" message (about Hair Loss) to be authored by me,
however my dad authored this message. It was written using my computer when I was
visiting him (parents don't live together), and he wrote it under my name.

Like I said earlier, back then I knew less than I do now about how the Internet works,

and I tried to report people left and right. I agree with what Steve
said, he just got the
author of the rather funny Hair Loss message wrong! <g>

Do some more research before publicly humiliating (actually, trying to
humiliate) 15 year olds.

How about a truce, John?
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

1695. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA72BD.16B0@parg.org>
Source record: 152713

John T. Arthur wrote:

> Translation: I'm gonna have to change ISPs again because MCI is about to
> kick me off like Sprint did.

WRONG! Correct translation: MCI is NOT providing V.90 service, as
Sprint did not also, so I will not continue past my 90 day trial
period.

> Translation: I have plenty to be scared of but I can't EVER be honest
> enough to admit it.

Wrong! Correct translation: I have done nothing to be scared of!

1696. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#PgdlCqr9GA.297@upnetnews03>
Source record: 152714

Nothing to admit...

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35AA6D6A.11F6@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> He should be ashamed to admit something that wasn't true . . . It's
called
>> "lying", or not telling the truth.
>
>Cheek & his buddies will never admit their lies. :(

1697. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uozJoDqr9GA.285@upnetnews03>
Source record: 152715

Trash? In that case, at least we act like something better. You are the
definition of nothingness. Trash > Nothingness.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9CBEE.E49@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Then, according to your own words, you have no support or friendship...
>
>No, I simply don't care to related to yourself & the others that like
>to act like "trash".

1698. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#NIrsHqr9GA.131@upnetnews03>
Source record: 152716

Put me in as "no", also. I actually find this newsgroup entertaining. If someone wants to start a new moderated group, more power to them.

I hope no one takes this newsgroup as personal. As I think Dave (K4CC) or Mike Derryberry put it, if one DOES take it personal, they should stand in the corner and repeat, "It's only a newsgroup . . . it's only a newsgroup ...".
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35b56f28.68462693@news.mia.bellsouth.net>...
>On 13 Jul 1998 14:33:38 GMT, k4cc@aol.com (K4CC) wrote:
>
>>If that question is a poll of newsgroup users to determine if a majority of
>>subscribers want to change RRS to a moderated newsgroup, please count my vote
>>as "no".
>>
>
>I second that NO!
>
>It should not be very hard for some one to start
>rec.radio.scanner.moderated

1699. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eO5nYNqr9GA.278@upnetnews03>
Source record: 152717

First and regarding the message you found, yes! I will flame people I don't like. I try not to go too far, but at times, I have.

Second, I've NEVER caused any trouble in alt.sys.pc-clone.acer, any of the amateur newsgroups, any of the WorldNet newsgroups, any of the computer hardware groups.

You betray YOUR own words, since the only groups "I've caused trouble in" are this group and the handheld PC group. That would only be TWO sets of groups! Oh my goodness - all two of them out of the over 50 I've interacted with!

Also, take a look at the definitions of these words, taken from the New Webster's Dictionary:

Flame (n) - "intense feeling, passion"
Flame (v) - "to break out in angry passion"
Relevance - "the quality of being closely related to a matter under consideration"

Relevance does not mean directly connected, it only means related. Your existence has little or no connection with mine. You are not required for me to survive in any way, or anything else.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35AA6DC7.3E47@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Get a grip on what little life you have left. The only existence of you I
>> acknowedge is that you are just . . . there. You have no depth in, no
>> meaning in, nor any relevance to, my life.
>
>That is GOOD! I never asked or wanted a meaning in your life
>& frankly I wish you would demonstrated that I have no meaning
>in your life by not responding to my posts.
>
>Unfortunately, your responses to my posts causes you to be betrayed by
>your own words. Obviously I do have a relevance to your life or your
>would not respond to my posts.

1700. Re: Good ole Radioshack!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OSrlQSqr9GA.272@upnetnews03>
Source record: 152718
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I wish I could find a nice modifiable scanner (inexpensive, but that's not a problem). . .
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35aa5589.30967737@news.mia.bellsouth.net>...
>Woke up this morning with an urge to buy a new scanner, so armed with
>the stock numbers from some of the more desirable radioshack models,
>off I went.
>I arrive at radioshack #1, what do I find but a cache of the famous
>$12 pro-508 scanners, and like 10 pro-28's might have been 29's no
>matter didn't want any more junk so I went to the counter and had the
>drone type in the #'s I had brought since they are incapable of
>finding anything that's not in the current catalog. Well he gives me
>the bad news, or so I thought..no scanners, no $4 discones.
>I almost gave up, but as luck would have it I passed another shack on
>the way home and decided to stop in, well I guess the salesman at this
>
>one actually knew how to work the computer because, YES!! one 20-309
>left in South Florida, maybe the world..only six miles from my house
>at a mall radioshack!!! Go figure, what else did they have but 4 older
>discones for $4 a piece. Yahoo! What a scanner the pro-60 is, it's
>like a handheld 2006!!! I highly recommend it, especially at the low
>low price of $69.99!!! Three cheers for RadioShack!!!!!!...Today
>anyway...
>For a laugh I had them try to find me a 20-145, what a day it would
>have been if they had one...

1701. Re: 800 MHz Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uCiZBTqr9GA.265@upnetnews03>
Source record: 152719

I recommend the Radio Shack PRO-64 - it has a PC interface. You can probably find one used or even new for about $80-125.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Busguy2 wrote in message
<1998071218230300.OAA23942@ladder01.news.aol.com>...
>
>I am already on my second scanner. I can't remember what model it was, but it
>was a RS Pro ??, 10 chs, blue buttons to push for the numbers and all etc. Now
>I have a RS Pro-50, and I would like to get a scanner that has the ability to
>pick up 800 and 900 MHz, preferably around $75-100 used. If anyone can point me
>into the right direction, please E-Mail me.
>
>Thanks,
>Ari
>E-Mail: Busguy2@aol.com
>_________________
>l __ __ __ __ __ \
>l l---l l---l l---l l---l l \ \
>l-----O---------------O-l----l---l

1702. Mackey Resolution

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eijziTqr9GA.192@upnetnews03>
Source record: 152720

Very simple: stop posting all off-topic messages. You say you want it to stop? Do so yourself.

When's the last time you've posted an on-topic message?
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

1703. Re: FBI Freqs for the Baltimore Area ?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O4uy#Vqr9GA.262@upnetnews03>
Source record: 152721

Try the 160-170 MHz area. It varies from area to area, but they are usually
in this range.

If you need specific frequencies, I apologize. Someone else will surely be
more helpful than I've been!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Ed wrote in message <35AA6D13.812BE8F3@erols.com>...
>Does anyone know what some of these freqs would be ? I am looking for
>some real interesting stuff to listen to. Any help is most appreciated.

1704. Re: REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OifxmUqr9GA.184@upnetnews03>
Source record: 152722

May be, but anyone in this newsgroup could forge.

Calling people idiots isn't nice... Thanks - you've made my day.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35AA706F.2D12@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> John:
>> Shut up. Really, just shut up. Do not reply, do not irritate anyone
anymore,
>> don't pass go, and don't collect your annual salary of $200.
>
>It wasn't me you were responding to you idiot!

1705. Re: REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <elDMzUqr9GA.207@upnetnews03>
Source record: 152723

I *thought* you said you were happy for me... :(
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35AA706F.2D12@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> John:
>> Shut up. Really, just shut up. Do not reply, do not irritate anyone
anymore,
>> don't pass go, and don't collect your annual salary of $200.
>
>It wasn't me you were responding to you idiot!

1706. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eRTDrbqr9GA.285@upnetnews03>
Source record: 152724

Sorry - just a stupid 15 year old here! <g>

Anyway, I am 15. I was just stating what I thought was correct, but I admit
I am wrong now that I've seen it isn't correct.

Best regards.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

D Stark wrote in message <6odjs0$1si6$2@node17.cwnet.frontiernet.net>...
>
>Ryan Faricy KC0DSZ wrote in message ...
>>Incorrect. Telling what happened is NOT illegal in any way. There is
>no
>>proof that this situation didn't or did occur, unless he recorded it,
>so the
>>law of divulging ANY contents cannot be enforced.
>>
>>ALSO, and fairly important, it is not illegal to divulge information
>to
>>anyone that HAS a scanner and/or to those who were able to listen in
>to the
>>situation in Atlanta (or any place, for that matter), should they
>have been
>>there.
>>
>>Divulging the true and entire contents to otherwise "non-scanner
>people"
>>*would* be illegal, however that would require taping the scene and
>playing
>>it to others. In this case, he could have uploaded a WAV file with
>the
>>entire thing. That would have been illegal, but he didn't do that.
>
>Where did you get YOUR legal education? There is nothing in the
>statutes or the case law to support anything you said, as far as I
>have ever found. Care to cite some cases?
>
>de Dave, NF2G
>
>

>

1707. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#eoa4bqr9GA.294@upnetnews03>
Source record: 152725

"he also scanner"?

I admit I am wrong, but not by that term...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b16af9.67392212@news.mia.bellsouth.net>...
>On Mon, 13 Jul 1998 13:00:01 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>
>>ALSO, and fairly important, it is not illegal to divulge information to
>>anyone that HAS a scanner and/or to those who were able to listen in to
the
>>situation in Atlanta (or any place, for that matter), should they have
been
>>there.
>>
>
>...your honor, when I called my friend to tell him that the police
>were going to his house to serve a warrant, I thought it wouldn't
>matter because he also scanner....

1708. Re: Mackey's *attempt* to humiliate me

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA7FAC.2B62@parg.org>
Source record: 152726

Ryan Faricy KC0DSZ wrote:

> Didn't work, John! Like you say, "no dice!"

I've never said "no dice"!

> ~~~~~First~~~~~
> I wrote:
> > I've been on this newsgroup for about two years.

> Incorrect! I didn't say I have been ACTIVELY PARTICIPATING for two
> years.
> DejaNews does not keep track of people who only *browse*.

You certinly are doing a lot of back-peddeling & issueing excuses.

Perhaps you read messages here once or twice, but you certainly
were NOT a regular active participant on this NG so don't try to
you've been on this NG for two years. It just doesn't cut it!

> Like I said earlier, back then I knew less than I do now about how the
> Internet works,
> and I tried to report people left and right. I agree with what Steve

> Do some more research before publicly humiliating (actually, trying to
> humiliate) 15 year olds.

truth hurts I guess.

> How about a truce, John?

That would be fine. I don't like fighting with fellow "zero-landers"!

Sounds good!

1709. Re: Mackey Resolution

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA7FC6.5911@parg.org>
Source record: 152727

Ryan Faricy KC0DSZ wrote:
> When's the last time you've posted an on-topic message?

a few days ago.

1710. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA8021.189D@parg.org>
Source record: 152728

Ryan Faricy KC0DSZ wrote:

> Like you said to me, no dice!

I don't use tha term, someone else must have told you that.

> Second, the post about the Hair Loss was authored by my dad, James Tonsager.
> He has two computers at his apartment, and he was using mine at the time of
> that message.

I wonder why he didn't use one of his two own computers rather than
borrowing yours?

1711. Re: Mackey's *attempt* to humiliate me

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eD3Jymqr9GA.274@upnetnews03>
Source record: 152729

Ok - truce. I will refrain from pissing you off, but I would like you to
try (at least try) to cut down your responses (that are off-topic) to
other people's messages.

About the "No Dice" thing, you must have forgotten. Here is the message I
found on DejaNews (in power search, search for "no AND dice AND mackey" -
first or second message of yours)

Again, here it is:

Message URL:
http://x3.dejanews.com/getdoc.xp?AN=367975749&CONTEXT=900366969.660930918&hi
tnum=1&AH=1

Subject: Re: Bill Cheek caught in another lie!
From: "John.Mackey.KA0SSF" <jmackey@parg.org>
Date: 1998/07/02
Message-ID: <359B09BC.5C25@parg.org>
Newsgroups: rec.radio.scanner,alt.radio.scanner
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Jul 1998 04:21:48 GMT
Organization: Society for Prevention of SPAM
References: <359bb9cb.9626753@news2.cts.com> <3599DCA9.6001@parg.org>
<359c633e.53016617@news2.cts.com> <359A8C17.4875@parg.org>
<6nebrt$2b8@bgtnsc03.worldnet.att.net>
Reply-To: jmackey@parg.org
[Fewer Headers]
[Subscribe to rec.radio.scanner]
Ryan Faricy KC0DSZ wrote:

> Notice he said "automatically" - that would be at the server. And, if he

Sorry Ryan, no dice!

You should read his ENTIRE message as I posted it. AFTER he
said "automatically" he speaks about his high speed connection
& that that 30 MB he referred to came thru in a few seconds
according to his story of the situation. See a brief qoute below!

> >>From: bcheek@san.rr.com (Bill Cheek)
> >>Subject: Mackey and Boe; the e-mail bombers
> >>Date: Wed, 01 Jul 1998 04:31:30 GMT
SNIP
> >>I'm on a high speed, full time connection to

> >>the Internet, and even if you could send
...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

KAOSSF wrote in message <35AA7FAC.2B62@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>
>> Didn't work, John! Like you say, "no dice!"
>
>I've never said "no dice"!
>
>
>> ~~~~~First~~~~~
>> I wrote:
>> > I've been on this newsgroup for about two years.
>
>> Incorrect! I didn't say I have been ACTIVELY PARTICIPATING for two
>> years.
>> DejaNews does not keep track of people who only *browse*.
>
>
>You certinly are doing a lot of back-peddeling & issueing excuses.
>
>Perhaps you read messages here once or twice, but you certainly
>were NOT a regular active participant on this NG so don't try to
>you've been on this NG for two years. It just doesn't cut it!
>
>
>
>
>> Like I said earlier, back then I knew less than I do now about how
the
>> Internet works,
>> and I tried to report people left and right. I agree with what Steve
>
>
>
>> Do some more research before publicly humiliating (actually, trying to
>> humiliate) 15 year olds.
>
>truth hurts I guess.
>
>
>> How about a truce, John?
>
>That would be fine. I don't like fighting with fellow "zero-landers"!

>
>Sounds good!

1712. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AA5849.5065873B@netwit.com>
Source record: 152730

Cathy De Viney wrote:

> How about a compromise?
>
> The people who think it is fun, entertaining, sexually stimulating,
> etc. to fight, bicker, finger-point, accuse one antother of atypical
> sexual acts, whine, cry, participate in name-calling, throw insults,
> cancel others posts, use multiple false email identities, etc. use
> ALT.RADIO.SCANNER, and not cross-post.

That could be a problem for those who regularly visit the other
*.radio.scanner group.

> I really don't know who participates in the problem and who is real or
>
> made up email addresses or who is "right" or who is "wrong" because I
> don't follow all the bickering. It is just so much trash and garbage
> in the street, to step over or walk around. I am just asking that the
>
> excessive littering be stopped.

I thought Dave, Andy, and Ken did a wonderful job explaining the nature
of unmoderated side of the USENET. You get quite a bit of the human
nature in an unmoderated NG. Good and bad.

That's why there's so much traffic through unmoderated NG's. You'll
probably just frustrate yourself trying to alter the way others post.
But you can give it your best shot.

But the best advice I heard was for you to use the registered "Agent"
newsreader with filtering. The "Agent" newsreader is quite popular.
The poster that suggested this software also offered to send you his
"filter file". That means if you install "Agent" newsreader software,
another member of this group is offering his custom filter file to wipe
out the vast majority of offending posts of your computer. That's the
way you control what you see on *your* computer screen. Because when it
comes down to it: the only thing you control on an unmoderated NG is
your opinion, and your computer.

You might as well learn it the easy way Cathy.

1713. Van Nuys Air Show Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Highcove Family <Highcove-family@worldnet.att.net>
Message-ID: <6oe172$1ls@bgtnsc03.worldnet.att.net>
Source record: 152731
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was thinking of going to the Van Nuys air show this weekend, and wondered if anyone had any freqs from last year. Sorry if this is region-specific, but I couldn't think of any other forum to ask this question in. Thanks in advance for any replies.

1714. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1zC3.G7G@freenet.buffalo.edu>
Source record: 152732

On Mon, 13 Jul 1998, Ryan Faricy KC0DSZ wrote:

> Incorrect. Telling what happened is NOT illegal in any way. There is no
> proof that this situation didn't or did occur, unless he recorded it, so the
> law of divulging ANY contents cannot be enforced.
>
> ALSO, and fairly important, it is not illegal to divulge information to
> anyone that HAS a scanner and/or to those who were able to listen in to the
> situation in Atlanta (or any place, for that matter), should they have been
> there.
>
> Divulging the true and entire contents to otherwise "non-scanner people"
> *would* be illegal, however that would require taping the scene and playing
> it to others. In this case, he could have uploaded a WAV file with the
> entire thing. That would have been illegal, but he didn't do that.
> --
> 73 de Ryan Faricy KC0DSZ - 147.21+
> RySoft Corporation
> http://home.att.net/~jtonsa/
>
> Life is nasty, brutish, and short - Thomas Hobbes
>
> Easymonee wrote in message
> <19980711132349O0.JAA23868@ladder03.news.aol.com>...
> >what ever you hear over the air waves suppose to stay with you meaning not
> >telling any body else what you heard
> >this is why the scanner sceneis in such
> >heat and congress want to stopselling
> >of such radios that receive that tipe of communication enjoy n1xwl

I believe that is correct. The original story was relatively ambiguous; he did not name names, no one was "slandered" or held up to ridicule. He related much as a newspaper would have done. And we all know that newspaper reporters regularly make illegal use of scanners to get their stories...

Some assembly required.
Batteries not included.
Void where prohibited.

1715. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1zoK.GAJ@freenet.buffalo.edu>
Source record: 152733

On Mon, 13 Jul 1998, KAOSSF wrote:

> John T. Arthur wrote:
>
> > Oh, those... Incorrect info on coaxial cable for one.
>
> No one has posted any credible info to contradict my statements
> on coax so apparently it is NOT "Incorrect info".

WRONG!! As I recall from the thread, EVERYBODY posted credible info to
contradict your statements!

> > And what athe heck
> > does a discussion of 10-meter repeaters have to do with SCANNING??
>
> Someone posted a message asking about them. If you don't like it,
> then bitch at the person who did it not me!

But YOU are the Mackeloon who's always "bitching" about OFF-TOPIC posts!!
And why are you cursing and swearing, little Johnnie??

Some assembly required.
Batteries not included.
Void where prohibited.

1716. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1zKr.G99@freenet.buffalo.edu>
Source record: 152734

On Mon, 13 Jul 1998, KAOSSF wrote:

> William Ewald wrote:
> > I use the newsgroup reader AGENT, and recommend it. The registered
> > version, which allows filtering, is an effective means to eliminate
> > the static. I can send you a copy of my filter file.
>
> Hi Bill!
>
> Could you please send me a copy of it?
>
> There are a few trouble makers on here I would like to filter out.
>
> thanks

HAHAHAHAHAHAHAHAHAHAHA!!! *choke, gasp* Now the bozo wants to filter
HIMSELF out!!! Oh, I can't believe it... The stupidity of some people!

Some assembly required.
Batteries not included.
Void where prohibited.

1717. Re: I need freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AA8C8B.646A@ameritech.net>
Source record: 152735
Cross-posted to: alt.radio.scanner,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,phl.scanner,rec.radio.scanner

J.M. wrote:
>
> Randolf Pitchford wrote:
> >
> > jan@direct.a2000.nl (Jan Ludekuize) wrote:
> >
> > >[This followup was posted to nl.radio.scanners and a copy was sent to the
> > >cited author.]
> >
> > >In article <01bd9aee$a40ab120$4b23d68f@dptsmavs.wainwright.army.mil>,
> > >cjsmith@mosquitonet.com says...
> > >-> This is my first time posting here. I am new to the world of scanning and
> > >->I'm looking for some frequencies for my local area. Here is the tough part.
> > >->I live in Fairbanks Alaska. Any info, help, suggestions, or tips for a
> > >->newbie will be appreciated. Please e-mail me with a reply
> > >->cjsmith@mosquitonet.com
> > >->
> > >->Thanks in advance,
> > >->
> > >->CS
> > >->
> > >And do you really think we overhere in The Netherlands know which
> > >frequencies are used in the USA.
> > >For your info Europe is no state of the USA
> >
> > And for YOUR info, Bright Boy, you people in the Netherlands lack
> > courtesy. You didn't have to put the young man down like that for an
> > honest mistake. He SAID he was new here.
> >
> > You're response sez a hell of a lot more about you, than him.
> >
> > Regards,
> > Mr. Randolf Pitchford
> > (the artist formerly known as "Cactus Jack")
>
> Santa Claus operates on an 800 MhZ. Digital Trunked system, so not any
> luck there, but here are the frequencies:
>
> Motorola Type II-Astro
> 860.3875
> 858.3875
> 856.3875
> 859.9875

> 857.9875
> 855.9875
>
> Santa Claus dispatching can be heard in conventional mode on 35.060,but
> you'll only be able to hear the dispatcher. Remember tbat most
> communications happen during Christmas, however occasionally Santa likes
> to talk to the elfs via radio.
wELL SOMEBODY HAS A SENSE OF HUMOR ON THE NEWSGROUPS.

1718. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AA8D62.6B8@ameritech.net>
Source record: 152736

Jack wrote:
>
> On Mon, 13 Jul 1998 13:00:01 -0500, "Ryan Faricy KC0DSZ"
> <jtonsa@email.msn.com> wrote:
>
> >
> > >ALSO, and fairly important, it is not illegal to divulge information to
> > >anyone that HAS a scanner and/or to those who were able to listen in to the
> > >situation in Atlanta (or any place, for that matter), should they have been
> > >there.
> > >
>
> > ...your honor, when I called my friend to tell him that the police
> > were going to his house to serve a warrant, I thought it wouldn't
> > matter because he also scanner....
HEY, LETS GO HAVE JUDGE WOPNER DECIDE THIS CASE,
JUDGE JUDY?
TAKE IT TO SOME LEGAL NEWSGROUP.
TIME TO CALL THE BAR ASSOCIATION.

1719. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AA8DB5.344F@ameritech.net>
Source record: 152737
Cross-posted to: rec.radio.scanner,phl.scanner,triangle.radio,alt.radio.scanner

KAOSSF wrote:
>
> Mike Derryberry wrote:
> > Nice analogy Andy ... I like it here to and yes I have been guilty of
> > flaming Mackey.
>
> Mike-
>
> I congratulate you!
>
> The first step is admitting there is a problem & what you are doing
> to further the problem. So, you admitting you are guilting of
> flaming is good. Then next step is to simply STOP your flaming.
>
> Good luck, you have my forgiveness & my support!
WHAT BUS STATION ARE WE TALKING ABOUT

1720. Re: FRS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AA9084.30EA@ameritech.net>
Source record: 152738

Capt'n Butler wrote:
>
> Anybody know the freqs family radio serivice uses?
>
> RB
Put your scanner in the search mode and search beteween 462.0000
narrown F.M. mode to 463.0000 Narrown F.M. mode.
Good luck since these radios are not very powerful.

1721. Re: New and Future Public Safety Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AA91A3.4611@ameritech.net>
Source record: 152739

RJ wrote:
>
> 220-222 MHz New Public Safety
> output MHz (input plus 1 MHz)
> Channel 161= 220.8025
> Channel 162= 220.8075
> Channel 163= 220.8125
> Channel 164= 220.8175
> Channel 165= 220.8225
> Channel 166= 220.8275
> Channel 167= 220.8325
> Channel 168= 220.8375
> Channel 169= 220.8425
> Channel 170= 220.8475
>
> Channel 181= 220.9025
> Channel 182= 220.9075
> Channel 183= 220.9125
> Channel 184= 220.9175
> Channel 185= 220.9225
>
> Channels 161-165 Base/Mobile shared
> 166-170 Base exclusive
> 181-185 Emergency Medical exclusive
>
> Future 764-776 and 794-806 MHz proposed for Public Safety.
>
> There are proposed refarming and trunking of 150-174 MHz to 12.5 kHz bandwidth
> and 421-430 MHz, 450-470 MHz, 470-512 MHz to 6.25 kHz bandwidth
>
> There are petitions for 139.0-140.5 MHz and 141.5-143 MHz for Public Safety.
> That spectrum is currently used by the Department of Defense and the Federal
> Emergency Management Agency, which will relocate most of their operations by
> 2008.
> There are petitions for 216-220 MHz by 2002.
>
> By way of background, most public safety equipment in use today for voice
> transmission employs analog FM technology. In the future, however, digital
> systems will be implemented in the public safety services. Voice encryption is
> more easily accomplished using digital technology, and systems employing digital
> technology are being designed to operate effectively in the mobile environment.
> However, the quality and clarity of digital voice systems for public safety
> communications, especially on 12.5 kHz channels, has not been subjected to the
> variety of real world applications faced by the public safety community.

>
> Perhaps the most significant drawback of digital technology in the context of
> interoperable voice communications is that equipment would have to be built to a
> not-yet-developed digital standard (i.e., a standard that would require the use
> of a common voice coder, digital modulation scheme,
> http://www.apcointl.org/project25/p25.html, etc.). Digital standards for
> interoperability should be developed within two years through "open standards
> developed/adopted in an open and fair process" to allow for the eventual
> migration to digital technology. The use of analog FM for voice interoperability
> will "suffice" perhaps until 2010, but that most users by then will be employing
> digital technology on their authorized channels and will want to operate in the
> digital mode on interoperability channels.
>
> As with voice, the transmission of data using digital technology has certain
> advantages over the transmission of data using analog FM technology. In
> particular, a greater data throughput can be achieved using digital technology.
> For example, data speeds for current mobile data equipment using analog FM
> channels are on the order of 2400 to 4800 bits/sec on a 25 kilohertz channel,
> while the data rate for equipment using digital technology is as high as 19.2
> kb/sec.
>
> In the future will citizens be allowed to buy scanners that decode digitally
> encoded voice public safety radios?
> Is it in society's best interest if governments use radio encryption for
> dispatch and emergency communications?
> Should there be new laws that open governments more to its citizens, now that it
> is easier for them to communicate in private?
>
> Check http://members.aol.com/truth4000/page1.htm
> Especially http://members.aol.com/truth4000/page3.htm
WWhere are the other channels?
These start out at 161?

1722. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AA9278.487B@ameritech.net>
Source record: 152740

Dale H. Cook wrote:
>
> On 13 Jul 1998 01:20:03 GMT, busguy2@aol.com (Busguy2) wrote:
>
> >What exactly is a trunked scanner (2-way). If somthing is 800 MHz is that
> >trunked?
>
> Ari -
>
> Many (but not all) 800 MHz systems are trunked. Trunking lets a large
> system share a number of channels under computer control.
> Conversations can hop from channel to channel. You can monitor trunked
> systems with an ordinary 800 MHz scanner, but a trunktracker will
> follow the conversation as it hops, making for more pleasant
> monitoring. A trunktracker will also let you lock out the water meter
> readers and school bus drivers so you won't have to listen to them.
> <grin>
>
> - Dale
> C.E., WDRL-TV, Roanoke/Lynchburg VA
Can trunking be considered a form of Spread Spectrum? I ask this
'casuse the transmission & reception can occur over a large chunck of
spectrum.
Thanks

1723. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA9AEC.5EBF@parg.org>
Source record: 152741

John T. Arthur wrote:

> WRONG!! As I recall from the thread, EVERYBODY posted credible info to
> contradict your statements!

Then re-post it because no one else saw it.

1724. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA9B1E.5E5@parg.org>
Source record: 152742

Ryan Faricy KC0DSZ wrote:
>
> First and regarding the message you found, yes! I will flame people I don't
SNIP

Truce!

1725. Re: Mackey's *attempt* to humiliate me

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35AA9AA8.135F@parg.org>
Source record: 152743

Ryan Faricy KC0DSZ wrote:

> Ok - truce. I will refrain from pissing you off, but I would like you to
> *try* (at least try) to cut down your responses (that are off-topic) to

cool!

> About the "No Dice" thing, you must have forgotten. Here is the message I
> found on DejaNews (in power search, search for "no AND dice AND mackey" -
> first or second message of yours)
>
> Again, here it is:

So you are right, I don't remember saying that, but obviously I did!

1726. Indian Hamfest

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Jim Finney <jpfin@worldnet.att.net>
Message-ID: <6oe5jv$pd2@bgtnsc03.worldnet.att.net>
Source record: 152744
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc

Announcing:

."Hamfest INDIA '98".

To be held in Bangalore, South India.

Bangalore, high tech and ham capitol of India, is proud to host this hamfest in the
75th Year of Amateur Radio in India.

1500 hams are expected to attend this three day event. All foreign hams are
welcome and encouraged to attend.

2nd Oct. 2pm Registration.
3rd Oct. 10am Doors open, technical meetings, exhibits, etc.
lunch and dinner included.
4th Oct. Planning meeting and closing of hamfest after lunch.

Activities during the hamfest will include exhibition stalls where
manufacturers in electronics and other related products will
display their wares.

The registration fee is Rs.200/- This is about $5 U.S./

If any one needs assistance booking hotels,
sightseeing trips, etc., we can help.

For more information visit our web site at:

http://www.angelfire.com/in/hamfestindia98/

or contact:

- VU2LU, Ramesh, vu2lu@hotmail.com (India)
- WA5VPW, Jim, jpfin@worldnet.att.net (United States)

73 and hope to see you in Bangalore in October!!

1727. Looking for Salt Lake County Poilice frequency

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: pdxslc
Message-ID: <6oe6ra$ia1$2@supernews.com>
Source record: 152745

When the police around here want to say some good stuff, they swith to "Frequency Four". Does anybody know the fourth frequency for Salt Lake County Police ?

Tyson

To reply, please remove the "nospam" from my email address tyson@"nospam"earthling.net

1728. Can trunking be considered a form of Spread Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35AA9D14.FB1AF8A@pacifier.com>
Source record: 152746

No. Spread spectrum spreads the energy over a pre-determined
bandwidth simultaneously while trunking just hops a common carrier
signal around at a pre-determined code on different frequencies.

Can trunking be considered a form of Spread Spectrum? I ask this
'casuse the transmission & reception can occur over a large chunck of
spectrum.
Thanks

1729. FS AOR 8200

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <1998071323480100.TAA03349@ladder03.news.aol.com>
Source record: 152747

brand new just received , got one of the first available. this has no gaps.
best offer takes. iam in the usa no waiting.

1730. FS: 800 mhz radios

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: StewHen@worldnet.att.net
Message-ID: <6oe6e9$f15@bgtnsc03.worldnet.att.net>
Source record: 152748

Selling the following items:

15 Motorola Mostars-800 mhz trunked radios

10 Standard handhelds-800 mhz programmable for trunked, conventienal,
or talkaround. Phone patches, and scanning options built in.

Will sell as lot or part out. All work.
If serious, please reply to StewHen @worldnet .att.net

1731. I-95 Road Trip, NY to FL, which freqs should I monitor?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: chris135@aol.com
Message-ID: <1998071323560200.TAA04472@ladder03.news.aol.com>
Source record: 152749

I'm taking a road trip from Long Island, New York to Lady Lake, Florida, travelling the I-95 corridor. What type of frequencies should I include in my scan search? (i.e. State police)

Thanks!

Chris (Unit 585/KCD11720)
Long Island, NY http://members.aol.com/Scanman295

1732. info on pro-2041???

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: CHUCKLES <ural5535@vallnet.com>
Message-ID: <35aaa117.0@news.vallnet.com>
Source record: 152750

i just brought a radio shack pro 2041, 400 channel scanner for 119.00.
is this a good price???
is it a good scanner???
is there a mod kit or mod info for this scanner???
thanks

1733. any info on pro-2041??

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: CHUCKLES <ural5535@vallnet.com>
Message-ID: <35aaa13c.0@news.vallnet.com>
Source record: 152751

greetings!!!
i just brought a radio shack pro-2041 scanner for 119.00
it is a 400 channel scanner, etc, was this a good price???
also, is there any mod info out there for this scanner???
thanks

1734. Re: BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <35aa970a.78306966@news.newsguy.com>
Source record: 152752
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Mike Fairleigh" <mikef@sky.net> wrote:

>Not sure what you mean. On mine, I'd guess the attenuator reduces the
>sensitivity by 10 - 20%. I'm assuming that when the attenuator is off, it
>behaves just like those units that don't have the feature.

I'm curious how the attenuator feauture would work in trunk mode near
heavy intermod sources, just about the only thing that screws around
with reception on my 235xlt (w/o attenuator) is when I'm near a Nextel
cell tower or other high output array. Would it be a noticable
difference or is 10-20% reduction a marginal difference?

Creeper
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

1735. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaed8$542ac520$LocalHost@default>
Source record: 152753
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tiny,
Ya, well, whatever you think...whatever you think.

Have a nice day ! 8>P ppuuuttthhh
Charlie

skyhawk <sky444@worldnet.att.net> wrote in article
<6o6q29$r5p@bgtnsc02.worldnet.att.net>...
> u really sincerely
> outta be very very careful bout what u say bout my family problems , I
> guarantee that you don't have the balls to talk to me bout it face to
> face......yep and that's a redneck fact.......

>Thomas P. Sledge (aka 207 in the personal adds)

Yup, You`re the reason for birth control & abortion.

1736. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <REPOST-8655.73583984375.35A9ECFD.896D83A6@iname.com>
Source record: 152754
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Yes, this is the same IP as Mr Wizzard who left such a putride trail of
filth her on sunday.
All of this infor was forwarded by me to trouble@aol.net....the
appropriate place for this group of IP's

Robert H. Eisner wrote:
>
> It appears that someone from AOL has Rogue Cancelled several articles
> in the rec.radio.scanner News group. The cancels all appear to have
> originated from an AOL account via an Open NNTP Server.
>
> Originating IP Address 152.170.113.117
> Open NNTP Server noticias.herpipo.com
> -

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.
========= WAS CANCELLED BY =======:
Control: cancel <35A9ECFD.896D83A6@iname.com>
Newsgroups: news.admin.net-abuse.usenet
Path: ...!news-peer.gip.net!news.gsl.net!gip.net!newsfeed.internetmci.com!158.205.228.2!ne
ws.idc.ad.jp!news.ctc.ne.jp!news.tkix.net!news.tcp-net.ad.jp!news.mie-com.co.jp!nntp.HipCr
ime.new!cyberspam!hipcancel!usenet
From: HipCrime@mqgtlqrp.edu
Subject: cmsg cancel <35A9ECFD.896D83A6@iname.com>
Approved: HipCrime@mqgtlqrp.edu
Message-ID: <cancel.35A9ECFD.896D83A6@iname.com>
X-No-Archive: Yes
Sender: The CB Guy <thecbguy@iname.com>
Organization: HipCrime International, unLtd.
Date: Tue, 14 Jul 1998 01:07:29 GMT
Lines: 2

Cancelled by HipCrime's NewsAgent.

1737. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaecc$3dd9fea0$LocalHost@default>
Source record: 152755

AJ,

Big NO-NO. Thanks to a couple who taped Newt Gingrich & said " Hey,
Look what I did!" and a congress man named Billy Talsman (or something like
that) & an overly protective government, our great hobbie of scanning is
going right down the ol crapper pipes.

A few good bone-heads ruined it for the rest of us & now cordless & cell
phones are on the ever growing list of things that Uncle Sam said " No, you
can`t do that anymore".

In MHO, it is nothing more than a paper tiger. Unless your name is
Goldstein & paint " I`m listening to ypur phone calls" on your front porch,
I don`t think your going to have a problem. If you do, The police in your
neck of the woods have too much time on their hands.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

AJMedia <ajmedia@aol.com> wrote in article
<1998071305254400.BAA27311@ladder03.news.aol.com>...
> Can anyone tell me what the law is regarding the intentional interception
of
> cordless telephone calls?

1738. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaed4$fde53a40$LocalHost@default>
Source record: 152756

dmi,
Is it my imagination or is that picture the same face that Mackey said he wasn`t? (the picture that Mackey & 5 other people together, said he was the guy next to himself)
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

dmi853@juno.com wrote in article <35A9E72A.191C86B2@juno.com>...

1739. Thanks Cathy for the new thread.

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaed5$c6f11f80$LocalHost@default>
Source record: 152757

Cathy De Viney <cdeviney@ipa.net> wrote in article
<35a94033.19670981@news2.ipa.net>...
> Please Help - Suggestions Needed:

> Does anyone know what can be done about the few ruining these
> newsgroups for the many? Please post your helpful suggestions.
>
> CATHY

1740. Re: FS (Canada) Drake reciever/ BC Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <6oecmq$28t$1@winter.news.erols.com>
Source record: 152758
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Is that a post '96 radio with the sideband selectable synch? ..and is that
$650 Canadian?

Brian Denley

Paul MacDonald wrote in message <35a9a4cc.0@carrera>...
>ForSale (Langley BC)can ship
>
>Drake SW8 Base/Mobile reciever asking $650. obo have manual,box bill of
sale
>
>BC800 XLT 40 ch scanner,weather,800Mhz have manual,box, $150.
>
>(604)533-3567 Paul
>
>

1741. East Tennessee Scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "Dan B." <k*d4lyp@qsl.net>
Message-ID: <35AABBFE.4DFC@qsl.net>
Source record: 152759
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner Freq's for Sevier County Tennessee
http://www.qsl.net/kd4lyp/sevco.htm

Top 100 Amateur radio sites!
http://www.webfringe.com/host/w5www/?kd4lyp

1742. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID: <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Source record: 152760
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!141.211.144.13!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!n
ews.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa
.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ykxpqb.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <35acd82b.20820163@news.alt.net>
Control: cancel <35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 01:51:31 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ykxpqb.gov
Message-ID: <cancel.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2519766
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2519766

Cancelled by HipCrime's NewsAgent.
```

1743. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaedc$8e640680$LocalHost@default>
Source record: 152761

I think that Judge Harold T. Stone would be better equiped for THIS job.
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

POLISH DUDE <theoldbrooklynkid@ameritech.net> wrote in article
<35AA8D62.6B8@ameritech.net>.>

your honor, when I called my friend to tell him that the police
> > were going to his house to serve a warrant, I thought it wouldn't
> > matter because he also scanner....
> HEY, LETS GO HAVE JUDGE WOPNER DECIDE THIS CASE,
> JUDGE JUDY?
> TAKE IT TO SOME LEGAL NEWSGROUP.
> TIME TO CALL THE BAR ASSOCIATION.

1744. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdaede$04e178a0$LocalHost@default>
Source record: 152762

Here in Indiana, it is NOT against the law for any legal news agency to use
a scanner at any time, anywhere so long as they are "on the clock" working
for the news. (& NOT listening to phones. That is still a NO-NO)
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

John T. Arthur <cc732@freenet.buffalo.edu> wrote in article
<Ew1zC3.G7G@freenet.buffalo.edu>...
<snip>
> He
> related much as a newspaper would have done. And we all know that
> newspaper reporters regularly make illegal use of scanners to get their
> stories...

1745. Florida New Digital Voice Trunk Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: RJ <randyj@mpinet.net>
Message-ID: <35AAC7C6.539292CB@mpinet.net>
Source record: 152763

State of Florida Motorola Astro DIGITAL VOICE trunk system now in Orange County area.
No Analog voice is ever used on this system.
There are no scanner radios made for citizens to decode their digital voice.

Florida Highway Patrol
Florida Department of Transportation
Florida Marine Patrol
Florida Department of Law Enforcement
Florida Game and Fresh Water Fish Commission
Florida Division of Alcoholic Beverages and Tobacco
Florida Department of Corrections
Florida Department of Insurance

Florida statewide.
Department of Management Services, Division of Communications, JOINT TASK FORCE
Tallahassee:
WPAL535
821.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
822.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
823.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875

866.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
867.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
868.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875

In my area Troop K (Turnpike) and Troop D (Orlando) stopped using the old analog voice VHF and UHF systems.

Frequencies monitored in Orange County area:
MHz (minus 45 MHz input)
866.4625 trunk voice overload frequency
The common Six trunk voice frequencies used:
866.9375 .9625
867.4375 .4625 .9375 .9625
868.4375 trunk control data alternate/trunk voice overload frequency
868.9375 trunk control data/trunk voice overload frequency

Seminole County site, N. Orange County site, S. Orange County site, Volusia County site, N. Lake County site, and S. Lake County site:
WPUL973
866.4625 .9375 .9625
867.4375 .4625 .9375 .9625
868.4375 .9375

3 Brevard County sites:
WPLU974
866.4875 .9875
868.4625 .9625

2 Osceola County sites:
WPLU975
867.4875 .9875
868.4875 .9875

Flagler County, 3 Volusia County sites:
WPMB445
866.4375
867.4875 .9875
868.4875 .9875

Martin County, 2 St. Lucie County, Okeechobee County, Indian River County sites:

WPLX783
866.4500 .9500
867.4500 .9500
868.4375 .9375

3 Palm Beach County sites:
WPLU976
866.4875 .9875
867.4875 .9875
868.4625 .4875 .9625

6 Dade County sites:
WPAL532
866.4375 .9375
867.4375 .9375
868.4375 .9875

Dade County site:
WPGR391
866.4750 .9750
867.4750
868.4750 .9500 .9750

3 Broward County sites:
WPAL534
866.4375 .9375
867.4375 .9375
868.4375 .9875

Monroe County Key West site:
WPAL533
866.4500 .9500
867.4500

Monroe County Big Pine site:
WPAL533

866.4875 .9875
867.4875

Monroe County Layton site:
WPAL533
867.9875
868.4875

Monroe County Key Largo site:
WPAL533
866.4625 .9625
867.4625

Monroe County Flamingo site:
WPAL533
867.9625
868.4625 .9625

Monroe County Okeechobee site:
WPAL533
868.9375 .9875

Monroe County Marathon site:
WPGY466
867.9875
868.4875

Monroe County Plantation site:
WPGY466
866.4625 .9625
867.4625

1746. Re: FRS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6oegjr$be3$1@news4.wt.net>
Source record: 152764

General Mobile Radio Service

462.550
462.5625 Low Power
462.575
462.5875 Low Power
462.600
462.6125 Low Power
462.625
462.6375 Low Power
462.650
462.6625 Low Power
462.675 Assistance to travelers and emergencies - REACT
462.6875 Low Power
462.700
462.7125 Low Power
462.725
Low Power = 5-watt effective radiated power limit.

Family Radio Service

462.5625*
462.5875*
462.6125*
462.6375*
462.6625*
462.6875*
462.7125*
467.5625
467.5875
467.6125
467.6375
467.6625
467.6875
No license is required for FRS use. Power is limited to on-half watt. *
Shared with GMRS low power frequencies.

Capt'n Butler wrote in message <35a9ef47.1939680@news.mindspring.com>...
>Anybody know the freqs family radio serivice uses?
>
>RB

1747. Scanner Commercial On E!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: H K <hjknitt@execpc.com>
Message-ID: <6oej3o$98j@newsops.execpc.com>
Source record: 152765

On Monday July 13, about 10:15 PM CDT I was watching the "Howard Stern Show" and I saw a 15 second commercial for a scanner.

The sales pitch for the scanner was the fact that it could be used to listen to cordless telephone and CELLULAR telephone calls.

The price was $180 for what looked like a Uniden SC150 and instructions on how to tune in the calls.

How can they sell the scanner with the explicit intent that it can be used to listen to cordless and CELLULAR telephone calls?

hjk

1748. non clip type mic freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: 'kaptain' <rapture@calweb.com>
Message-ID: <01bdaedd$07d13b00$245dd3cf@rapture.calweb.com>
Source record: 152766

Anybody know freqs for microphones? Not the clip ones, but ones attached to speakers, cassete, or such. It may sound dumb, but there was a guy at a basketball contest prize win thing at CA State Fair last year who was audiable from somewhere around 450-480 mhz, not the 100 mhz range. I think he didn't use a clip mic.

1749. TRADE: ISDN modem

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <35AADD1B.2FD28C70@flash.net>
Source record: 152767

current model 3COM Impact ISDN modem that I bought new for $450 with
all the docs and software and cables

will trade for something (like a scanner?)

1750. Re: FS:PRO-43 W/Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35A9F7F2.1C60C8AD@pacbell.net>
Source record: 152768
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

NOPE .....not even........

Good ole oki-900 ....

There is "ABSOLUTELY " no software to make the
nokias do anywhere near the things that exists for the
oki-900 ... nokia can do a lot esp with the IrDA port ...
But hacking wise its a TOTAL FLOP ....the company
has gone to a lot of trouble to make sure of this ....
If you " EVER " fine a program to make the nokia follow
cellular calls (like the oki-900 does) let me , and all of us ,
know .....except for a few eprom loads , there is almost nothing
out about pre 95 nokias (the only good ones) .... the oki-900
on the other hand has volumes of stuff for it ....just ask Kevin M.
for a recommendation ......

see alt.cellular.oki-900 and http:/radiophone.dhp.com/ for
more ....

a_alpha1 - TIgEas LAiR

1751. Mack v. Cheek: Why do we love to watch?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35AADF4B.CC7156D4@pacifier.com>
Source record: 152769

What makes us want to watch this rivalry unfold
into ever deeper menacing? Are we simply helpless
prey snared within this bloodthirsty barrage of
blasphemous mockery... unable to turn away our eyes?
O' Mackey... O' Cheek... thy crusade is everlasting and
a curse. Woe... Slanderous tauntings provoke them no more!

I know... don't quit my day job. ;)

1752. REPOST: Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID: <REPOST-15928.513885498.70501708984.35acd82b.20820163@news.alt.net>
Source record: 152770
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
========= WAS CANCELLED BY =======:
Path: ...!europa.clark.net!141.211.144.13!newsxfer3.itd.umich.edu!newsxfer.itd.umich.edu!n
ews.join.ad.jp!wnoc-tyo-news!aist-nara!wnoc-kyo-news!kuis-news!wsclark!s-group!i-group.iwa
.hokkyodai.ac.jp!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@ykxpqb.gov
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <35acd82b.20820163@news.alt.net>
Control: cancel <35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 01:51:31 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@ykxpqb.gov
Message-ID: <cancel.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes
XXref: aist-nara control.cancel:2519766
X-Location: news://fse3.aist-nara.ac.jp/control/cancel/2519766

Cancelled by HipCrime's NewsAgent.

========= WAS CANCELLED BY =======:
Path: ...!nntprelay.mathworks.com!news.join.ad.jp!wnoc-tyo-news!news.nc.u-tokyo.ac.jp!news
.t.u-tokyo.ac.jp!quest-news!kuee-news!kuis-news!wsclark!s-group!i-group.iwa.hokkyodai.ac.j
p!nntp.HipCrime.new!cyberspam!hipcancel!usenet
From: HipCrime@bwktff.org
Newsgroups: news.admin.net-abuse.usenet
Subject: cmsg cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Control: cancel <REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
Date: 14 Jul 1998 04:09:45 GMT
Organization: HipCrime International, unLtd.
Lines: 2
Sender: woody@pecker.org (Woody Woodpecker)
Approved: HipCrime@bwktff.org
Message-ID: <cancel.REPOST-9665.70501708984.35acd82b.20820163@news.alt.net>
NNTP-Posting-Host: port92.pitt.prodigy.net
X-No-Archive: Yes

Cancelled by HipCrime's NewsAgent.
```

1753. Re: Mack v. Cheek: Judgement Day

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1AxH.AGI@freenet.buffalo.edu>
Source record: 152771

On Mon, 13 Jul 1998, KAOSSF wrote:

> I vote for Stop the insanity

I can suggest a really good doctor to help you. You may have to go to
Michigan...

Some assembly required.
Batteries not included.
Void where prohibited.

1754. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1B05.AHt@freenet.buffalo.edu>
Source record: 152772

On Mon, 13 Jul 1998, KAOSSF wrote:

> Ken Plotkin wrote:
> > One of our pair has come so very close to backing out of it for the sake
> > of us all. Hope he can pull it off for good.
>
> Ken-
>
> I like your comparasion. It helps give a good explanation of why
> my posts have slown down lately. Unfortunately, someone else had
> slowed down for a few days, but is now coming on strong again.
>
> how sad! :(

It takes a VERY SICK MIND to refer to YOURSELF in the third-person,
Mackeloon.

Some assembly required.
Batteries not included.
Void where prohibited.

1755. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: no@maill
Message-ID: <35c3fc09.2924537@enews.newsguy.com>
Source record: 152773
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>Hmm... "Baby"? That reminds me of you.

I know you are, but what am I ?

>You have all the appeal of a paper cut. Even lepers avoid you. You are a fiend and a sniveling,
>back-boneless coward, and you have bad breath.

Your mother wears Army boots.

>You are degenerate, noxious and depraved.

Oh yea? Well, my dad can beat up your dad.

>I despise everything about you.

Thank you. I would accept nothing less! You lose, child! Keep whining.

1756. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Russell Schuler <rschuler@platinum.com>
Message-ID: <6od328$8pp$1@news.platinum.com>
Source record: 152774

John-

Thanks for the added info. I've been closely watching this thread and have
learned something here myself.

Thanks John! (looks like I should go shopping!) :^)

-= Russ =-

> Hi Russell!
>
> If he just wants to be restricted to his town or city for the Truck
>thats fine, but lets say he want to hear whats going on in the niegbouring
>cities he should have a outside antenna. I live 35 miles east of Toronto
>and I list to not just are own Truck stuff but stuff from west of Toronto
>and south into northern New York State. It's great! I suggested the
>Discone because it has been a maintainence free antenna. I would hate more
>then after a hard winter then finding peaces of my antenna all over the
>ground. Plus for 800Mhz it's been great!
>
> John

1757. Trade ICOM Q7A for RS Pro-91

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: WCPD <wcpd@yahoo.com>
Message-ID: <ubpJSomr9GA.113@rpc1284.daytonoh.ncr.com>
Source record: 152775

Looking to trade the new ICOM Q7A 30-1300mhz radio for the Pro-91.

If interested please advise.

1758. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071314333800.KAA26071@ladder03.news.aol.com>
Source record: 152776

cdeviney@ipa.net (Cathy De Viney) writes:

>The people who would like to post questions, answers, information etc.
>about scanners and scanning related topics use REC. RADIO.SCANNER, and
>not cross-post.

Cathy,
I appreciate your honest effort to arrive at a compromise, but what you're suggesting is to make RRC a moderated newsgroup. Do you have a suggestion as to who would moderate it? Someone would have to be responsible for enforcing the rules, otherwise you would have nothing different from what exists now.

>Would this be a workable solution that everyone could live with?

If that question is a poll of newsgroup users to determine if a majority of subscribers want to change RRS to a moderated newsgroup, please count my vote as "no".

Very best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1759. FS BC-2500XLT $250 shipped

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <6od5uq$1ve$1@news1.epix.net>
Source record: 152777

BC-2500XLT $250 shipped. Includes two new Battery packs.
Also have a PRO-2500 with both the speed and cell mods.
Both for $450. Both in excellent condition.
bill

1760. Re: MDT"S

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: RaY9_1_1@webtv.net
Message-ID: <18388-35AA101E-1@newsd-121.bryant.webtv.net>
Source record: 152778

I would say no...the reason being is that sensitive information such as warrant information and vehicle registration information is transmitted over the police Mobile Data Terminals and Digital packet computers (CDPD)
and is required by the state information services and the National Crime Information Center to be encrypted.I know first hand that Motorola's MDT's are encrypted.

1761. Re: MDT"S

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: COP@CON.NET
Message-ID: <8hpq1.1086$LP.411324@news.mci2000.com>
Source record: 152779

In article <18388-35AA101E-1@newsd-121.bryant.webtv.net>, RaY9_1_1@webtv.net wrote:
>I would say no...the reason being is that sensitive information such as
>warrant information and vehicle registration information is transmitted
>over the police Mobile Data Terminals and Digital packet computers
>(CDPD)
>and is required by the state information services and the National Crime
>Information Center to be encrypted.I know first hand that Motorola's
>MDT's are encrypted.
Sorry to burst your bubble but here they use Motorola MDTs without encryption.
The MDT program does a good job to listen in to the action?.

COP
>

1762. Re: FRS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "Will jim"@gte.net
Message-ID: <6od7e4ous2@news-1.news.gte.net>
Source record: 152780

On Mon, 13 Jul 1998 11:29:02 GMT, CharlestonRhett@yahoo.com (Capt'n Butler) wrote:

>Anybody know the freqs family radio serivice uses?
>
>RB

From:

scanner.faf FAF.TXT
/pub/hamradio/docs/misc Hamnet Lib 2
ftp://oak.oakland.edu CompuServe
[mulligan@acm.org] [70035,140]

July 1997

1 462.5625 8 467.5625
2 462.5875 9 467.5875
3 462.6125 10 467.6125
4 462.6375 11 467.6375
5 462.6625 12 467.6625
6 462.6875 13 467.6875
7 462.7125 14 467.7125

1763. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071315163700.LAA23547@ladder01.news.aol.com>
Source record: 152781

>From: KAOSSF <kaOssf@parg.org>

>You would be well advised to follow your own advice!

Hey, John, why don't you take some of your own advice and take some of your own advice.
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1764. Mackey Back On Twit List

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aa250e.37947378@news2.cts.com>
Source record: 152782

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Yo Mackey de Magnifique! This is to
advise that you're back on my Twit List
with this post.

To do YOUR part in "cleaning up the newsgroup",
all you need to do is refrain from talking
to or about me; avoid referring to or about
me; avoid insinutations about me; and let
on that you don't even THINK about me.

And one other thing: refrain from forgeries,
bogus posts; and rogue cancels.

<Click> <Mackey's lights just went out.>

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

1765. Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ab2968.39061838@news2.cts.com>
Source record: 152783

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Yo Mackey de Magnifique! This is to
advise that you're back on my Twit List
with this post.

To do YOUR part in "cleaning up the newsgroup",
all you need to do is refrain from talking
to or about me; avoid referring to or about
me; avoid insinuations about me; and let
on that you don't even THINK about me.

And one other thing: refrain from forgeries,
bogus posts; and rogue cancels.

<Click> <Mackey's lights just went out.><again>

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

1766. Pro 2042

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Michael <johnsrud.michael@mcleodusa.net>
Message-ID: <01bdae79$36b8d2c0$132a10d0@pavilion>
Source record: 152784

do you know anyone interested in a Pro 2042 - can get one for $145 or less

1767. Overseas scanners for US

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ken Fernandez <ferken@mpx.com.au>
Message-ID: <35A9EADA.414BD24A@mpx.com.au>
Source record: 152785

Hello all,

I'm currently in Australia with a Realistic Pro39 scanner that goes from 68 Mhz through the 806-960 Mhz (in 12.5 kHz steps) . I intend giving it to my relative who is going back to the States shortly. After reading some of the discussion threads in this group, I was wondering if this scanner :
1) can be used in the US ?
2) is the frequency range legal there (being that it can receive mobile phone transmission here) ? It does not receive cordless phone frequencies (below the 30Mhz band).
3) does he have to declare it to the US customs as it is a gift (ie a used scanner) ?

Any advice and other suggestions that would help would be appreciated. Thanks.

Ken

1768. Re: PORTABLE SCANNER WANTED

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35AA383B.D268A8C1@ralvm.rtp.com>
Source record: 152786

H. Siemer wrote:
> I want to buy a portable scanner with at least a 30 channel
> capacity to include low band, vhf, uhf and uhf 't' band.
> Aircraft band would be nice, but not necessary.

Have a look here to see what's available :

http://www.strongsignals.net/htm/manufact.htm

You can then cross reference with this page to pick
the radios with the coverage you seek :

http://www.strongsignals.net/htm/models.htm

You might trot down to Radio Shack and see if they have
any scanners currently being discontinued that meet
your above requirements as well as your price range,
which you did not mention.

You should also consider the newer RELM handheld
units as well; the HS200 and HS100/180.

Good luck!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

1769. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35AA36DF.5226A155@ralvm.rtp.com>
Source record: 152787

MAlexder wrote:
> Personally, I would also give the AOR 8000 a hard look in addition to the
> AOR8200 and the Yupi 9000. Ultimately, the decision for me comes down to ease
> of use and with computer control the AOR tips the scale. The appealing thing
> about the 8200, however, is the CTCSS add-on card, another "must have" option,
> I think.

Two good points...computer control and the CTCSS slot card (not
to mention the others as well). I think the discriminator output
on the data interface jack will also be too tempting for some to
resist as well!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

1770. Bearcat 800xlt Dim Light Problem

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: David <maskiel@fnet.friendlynet.com>
Message-ID: <35AA6671.68E9@fnet.friendlynet.com>
Source record: 152788

The display light is very dim...How can I correct this ?

Thanks for any help...

1771. New and Future Public Safety Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: RJ <randyj@mpinet.net>
Message-ID: <35AA4030.E9BD6FDB@mpinet.net>
Source record: 152789

220-222 MHz New Public Safety
output MHz (input plus 1 MHz)
Channel 161= 220.8025
Channel 162= 220.8075
Channel 163= 220.8125
Channel 164= 220.8175
Channel 165= 220.8225
Channel 166= 220.8275
Channel 167= 220.8325
Channel 168= 220.8375
Channel 169= 220.8425
Channel 170= 220.8475

Channel 181= 220.9025
Channel 182= 220.9075
Channel 183= 220.9125
Channel 184= 220.9175
Channel 185= 220.9225

Channels 161-165 Base/Mobile shared
166-170 Base exclusive
181-185 Emergency Medical exclusive

Future 764-776 and 794-806 MHz proposed for Public Safety.

There are proposed refarming and trunking of 150-174 MHz to 12.5 kHz bandwidth and 421-430 MHz, 450-470 MHz, 470-512 MHz to 6.25 kHz bandwidth

There are petitions for 139.0-140.5 MHz and 141.5-143 MHz for Public Safety. That spectrum is currently used by the Department of Defense and the Federal Emergency Management Agency, which will relocate most of their operations by 2008.
There are petitions for 216-220 MHz by 2002.

By way of background, most public safety equipment in use today for voice transmission employs analog FM technology. In the future, however, digital systems will be implemented in the public safety services. Voice encryption is more easily accomplished using digital technology, and systems employing digital technology are being designed to operate effectively in the mobile environment. However, the quality and clarity of digital voice systems for public safety communications, especially on 12.5 kHz channels, has not been subjected to the variety of real world applications faced by the public safety community.

Perhaps the most significant drawback of digital technology in the context of interoperable voice communications is that equipment would have to be built to a not-yet-developed digital standard (i.e., a standard that would require the use

of a common voice coder, digital modulation scheme,
http://www.apcointl.org/project25/p25.html, etc.). Digital standards for interoperability should be developed within two years through "open standards developed/adopted in an open and fair process" to allow for the eventual migration to digital technology. The use of analog FM for voice interoperability will "suffice" perhaps until 2010, but that most users by then will be employing digital technology on their authorized channels and will want to operate in the digital mode on interoperability channels.

As with voice, the transmission of data using digital technology has certain advantages over the transmission of data using analog FM technology. In particular, a greater data throughput can be achieved using digital technology. For example, data speeds for current mobile data equipment using analog FM channels are on the order of 2400 to 4800 bits/sec on a 25 kilohertz channel, while the data rate for equipment using digital technology is as high as 19.2 kb/sec.

In the future will citizens be allowed to buy scanners that decode digitally encoded voice public safety radios?
Is it in society's best interest if governments use radio encryption for dispatch and emergency communications?
Should there be new laws that open governments more to its citizens, now that it is easier for them to communicate in private?

Check http://members.aol.com/truth4000/page1.htm
Especially http://members.aol.com/truth4000/page3.htm

1772. HF Aviation Logs - New York, Santa Maria

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980713184041.23865M-100000@alfa.ist.utl.pt>
Source record: 152790

Hello

Here is another log for New York and Santa Maria Centers.
Very good propagation both on 8825 and 6628KHz.
Some interesting flights:
CS-TEB, routing from Canada, I presume, to Lisbon. An old L1011 of
TAP Air Portugal now operating as Air Luxor.
MON5134, with a very interesting route (to avoid Lisbon ATC?).
Many french companies routing from the Caribbean (AOM, Air
Liberte, CRL, Air France)
If you want to take a look at the airscape above the Azores
Islands at these hours just download:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex10.gif

Ive included also in the shot a part of my All Heard Database
(that lists all aircrafts Ive ever heard) with latest HF insertions.

Best regards, Andre Brandao

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------------------------------------------------------------
__
/ /\ AirNav 2.10 ) - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------------

LOG FILE STARTING AT 2257 11 JUL 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0030Z 8825 AOM343 F330
0030Z 8825 CRL925 29N50W/0025 F370 34N45W/0113 38N40W/
W-43.185.10
0030Z 8825 IBE6700 24N50W/0026 F350 28N40W/0135 33N30W/
W-46.230.30 SDKBR
0033Z 8825 AZA669 41N40W/0029 F350 44N30W/0126 47N20W/
W325.30.-44
0035Z 8825 AZA669 SEKJL
0040Z 8825 SAA209 3230N50W/0036 F390 36N60W/0143 3723N6538W/
M085 W170.08.-54
0042Z 8825 TAP354 23N45W/0034 F350 28N40W/0112 33N30W/
W-45.260.12 SBMAR
0042Z 8825 IBE6125 38N40W/0038 F340 36N50W/0140 30N60W/
W-41.355.15+3930N35W.-42.357.57 SKMAJ
0042Z 8825 SAA209 3230N50W/0036 F390 36N60W/0143 3723N6538W/
M085 W170.08.-54
0042Z 8825 CKT78 F330
```

```
0043Z 8825 CRL927 F350
0048Z 8825 AFR3523 31N50W/0042 F330 43N40W/0221 48N30W/ SFLDK
0049Z 8825 CRL927 24N55W/0046 F350 30N50W/0139 35N45W/
W-47.220.15
0053Z 8825 IBE6311 33N60W/0047 F340 COMBO/0056 DEENO/
W-40.325.6+3439N55W.-41.030.15
0058Z 8825 AFR471 31N50W/0053 F370 43N40W/0239 48N30W/ SAKGH
0109Z 8825 AIH066 30N50W/0106 F330 31N40W/0211 44N30W/
W203.17.-43
0110Z 8825 AEA1158 SFMLQ
0110Z 8825 AOM318 F330
0110Z 8825 BAW4608 18N57W/0105 F330 29N50W/0235 35N45W/
0111Z 8825 AIH066 20N50W/0106 F330 31N40W/0211 44N30W/
W203.17.-43
0111Z 8825 IBE6740 SDKAR
0113Z 8825 AOM343 37N40W/0109 F330 42N30W/0219 46N20W/ W45.20.-38
SHJAF
0115Z 8825 TAP354 28N40W/0112 F350 33N30W/0227 37N20W/ W-46.020.5
0133Z 8825 AOM302 36N40W/0112 F340 41N30W/0222 45N20W/
W-41.040.30 SBKDJ
0133Z 8825 CRL925 34N45W/0111 F370 38N40W/0153 43N30W/
W-50.120.35 SEGLM
0134Z 8825 AOM306 18N58W/0118 F310 28N50W/0246 36N40W/ SCGDM
0134Z 8825 AZA666 F330 LUTAK/0208 35N20W/ M084 SEKJM
0134Z 8825 CRL927 44N30W/ 47N20W/ 48N10W/
0134Z 8825 RKA562 23N30W/0123 F370 2212N2912W/0132 GAMBA/0204
0135Z 8825 LIB812 36N30W/0123 F370 43N20W/0236 45N15W/
W-43.305.13
0135Z 8825 MON5134 40N16W/0122 F360 NAVIX/0156 SNT/
0139Z 8825 IBE6700 28N40W/0135 F350 33N30W/0251 37N20W/
W-45.050.10 SDKBR
0145Z 8825 AZA666 35N20W/ 31N30W/ 27N38W/ 26N40W/ 20N50W/
18N5411W/ 15N60W/ FOF/
0147Z 8825 LXR3262 42N30W/0143 F390 40N20W/0242 ERPES/ M084
RCS-TEB
0210Z 8825 AZA666 LUTAK/0208 F340 35N20W/0242

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

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```

1773. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#xCOLcmr9GA.249@upnetnews05>
Source record: 152791

The FCC's ECPA of 1994 made it illegal to intentionally monitor cordless phones.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

AJMedia wrote in message
<1998071305254400.BAA27311@ladder03.news.aol.com>...
>Can anyone tell me what the law is regarding the intentional interception of
>cordless telephone calls?
>
>I wrote an article for a local magazine on the subject a couple of years ago,
>and I received conflicting answers. First, Bob Grove ("Monitoring Times")
>informed me that the Electronic Communications Privacy Act prohibits the
>listening of any communications device connected to a wire or cable-- namely
>telephones. However, an official with the FCC told me that eavesdroppers can
>legally listen to cordless telephone conversations, but laws prohibit them from
>divulging the contents to anyone other than the person whom they listened.
>
>Additionally, I was perusing a congressional home page and came across the
>Wireless Privacy Enhancement Act -- "to strengthen and clarify prohibitions on
>electronic eavesdropping." -- which seems to outlaw the modification of
>scanners for eavesdropping puroposes..
>
>Thanks in advance for setting me straight.
>
>AJMedia@aol.com

1774. Re: Serious question,triple conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35ac47d1.3271567@news.erols.com>
Source record: 152792

On Sat, 11 Jul 1998 00:10:06 -0400 (EDT), CasinoMaster@webtv.net
(Travel Master) wrote:

>Why does my and other owners of pro 2045's
>from the shack pick up cellular imaging quite clearly from
>895.000-912.000,when Ive read over and over on this newsgroup that
>triple conversion scanners do not and will not pick up cell
>imaging????Please no flames,Im curious,that is why I posted the question
>of"Will the pro 64 pick up cell images in the same range as my 2045,they
>are both radio shack triple conversion scanners!!! Thanks

Triple Conversion Superheterodyne radios, while they're better than
double conversion radios, are not immune to the reception of other
signals from effects such as Inter-Modulation Distortion (IMD).

All it takes is a really powerful unmodulated carrier somewhere around
100 MHz. This will cause the front end amplifier or the mixer to
distort all by itself and create mixer products just as if you'd
inserted the signal from the LO port.

So the answer is no, a triple conversion receiver won't pick up
cellular signals from *image response*. However, there are other
effects, such as IMD, which can produce the effect you describe.

This is yet another silly reason why the FCC's NPRM on improving image
rejection on scanners is a hopeless cause.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1775. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uT#Bkemr9GA.248@upnetnews05>
Source record: 152793

Lack of time? I have the entire summer. That would be three (3) months. I only spend an hour or two (or three, depending on how much I am writing) here in this newsgroup.

Interesting, but false calculations on your part.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9B566.1104@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> You? The very person who is the cause of this anarchical affliction?
>> Moderation would be great - or at least a command at the server to
>> automatically delete any and all messages containing your vapid and feeble
>> perorations.
>
>Your lack of time on this newsgroup or on-line in general have
>have left you naive to understanding the facts & dynamics of
>the cause of the problems here.
>
>You obviously have a need for approval & acceptance & feel
>you get that from Cheek.

1776. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ePOgthmr9GA.211@upnetnews05>
Source record: 152794

A better choice might have been, "attenuated" or "decreased in number". . .

Even though what he said is false, he still could have used correct English.
"Slown down" is basically how 5- or 6-year olds talk...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Mike Derryberry wrote in message <01bdae3a$c7859ac0$e21537a6@default>...
>Slown down ???????? I didn't know slown was a word. I guess it is in
>John's dictionary.
>
>Mike
>
>
>
>--
>Happy Scanning ... Don't let the government take our scanners !!!
>
>michael.derryberry@MCIONE.com
>
>KAOSSF <kaOssf@parg.org> wrote in article <35A9B948.30AE@parg.org>...
>> Ken Plotkin wrote:
>> > One of our pair has come so very close to backing out of it for the
>sake
>> > of us all. Hope he can pull it off for good.
>>
>> Ken-
>>
>> I like your comparasion. It helps give a good explanation of why
>> my posts have slown down lately. Unfortunately, someone else had
>> slowed down for a few days, but is now coming on strong again.
>>
>> how sad! :(
>>

1777. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OYzzcfor9GA.156@upnetnews03>
Source record: 152795

Incorrect. Telling what happened is NOT illegal in any way. There is no proof that this situation didn't or did occur, unless he recorded it, so the law of divulging ANY contents cannot be enforced.

ALSO, and fairly important, it is not illegal to divulge information to anyone that HAS a scanner and/or to those who were able to listen in to the situation in Atlanta (or any place, for that matter), should they have been there.

Divulging the true and entire contents to otherwise "non-scanner people" *would* be illegal, however that would require taping the scene and playing it to others. In this case, he could have uploaded a WAV file with the entire thing. That would have been illegal, but he didn't do that.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Easymonee wrote in message
<1998071113234900.JAA23868@ladder03.news.aol.com>...
>what ever you hear over the air waves suppose to stay with you meaning not
>telling any body else what you heard
>this is why the scanner sceneis in such
>heat and congress want to stopselling
>of such radios that receive that tipe of communication enjoy n1xwl
>

1778. Re: Radio Shack Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <exTY#imr9GA.248@upnetnews05>
Source record: 152796

The only base scanner Radio Shack sells with Trunk Tracking capability is
the PRO-2050.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Busguy2 wrote in message
<1998071301094500.VAA19918@ladder03.news.aol.com>...
>Is it a trunked scaner?
>
>Ari
>E-Mail: Busguy2@aol.com
>_____________________
>l __ __ __ __ __ \
>l l---l l---l l---l l---l l \ \
>l-----O---------------O-l----l---l

1779. Re: about bill cheek

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <e7bcxjmr9GA.207@upnetnews05>
Source record: 152797
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

Like I said, "I know I'll have some"

That means "I'll have luck", didn'tyaknow? The original service provider is looking into it as of now.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9BAD7.ABF@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Good luck! I know I'll have some (that's LUCK, to you).
>
>And good luck to you, you certainly need it.
>
>

1780. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eQthPlmr9GA.207@upnetnews05>
Source record: 152798

"Knew how to spell the word"? I am sure at this present moment (more basic for you, "right now"), he CONTIUNES to know how to spell the word.

Judging from your using quotes, it looks like you looked it up in a dictionary.

. . . I know what you're going to say, "no, I didn't". I didn't ever say you did, but it certainly looks like you did. . .
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9C5BD.414A@parg.org>...
>K4CC wrote:
>> more than one syllable, so
>
>I'm surprised you knew how to spell the word "syllable"!

1781. Re: REPOST: Re: John Mackey Must Stop Destroying This NewsGroup!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <u0QK2gor9GA.265@upnetnews03>
Source record: 152799

John:

Shut up. Really, just shut up. Do not reply, do not irritate anyone anymore,
don't pass go, and don't collect your annual salary of $200.

Again, shut up.

Thank you.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

jackie@netsgo.com wrote in message ...
>Well, guess what? Someone from Internet MCI decided to cancel it too!
>
>I wonder who that could be???

1782. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#kxy4lmr9GA.171@upnetnews05>
Source record: 152800

Darn it; I should've remembered that! I'll keep that in mind the next time
mackey (<~~ no, not capitalized) decides to be more stupid than he is now.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

K4CC wrote in message <19980713013033000.VAA16517@ladder01.news.aol.com>...
>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:
>
>>If you were trying to degrade K4CC (which I doubt you have the capicity to
>>perform), then you had one too many words used in your so-called "insult".
>
>Thanks, Ryan, but you used too many words containing more than one
syllable, so
>Mackey will never understand what you meant.
>
>Best regards (aka 73),
>Dave, K4CC
>USAF MARS - AFA2OQ
>Nashville TN

1783. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <e58Rbnmr9GA.241@upnetnews05>
Source record: 152801

He should be ashamed to admit something that wasn't true . . . It's called
"lying", or not telling the truth.

And you're right, truth is truth, but you have no knowledge of what truth
really is.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9C359.F1C@parg.org>...
>K4CC wrote:
>> No, bunny, you only quoted the part that you thought would back up your
>> distorted version of the truth.
>
>Your arguement is silly, truth is truth! you are simply to ashamed to
>admit your hero Bill Cheek is in the wrong.

1784. Re: John Mackey: Rogue Canceller

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#QKtqsmr9GA.206@upnetnews05>
Source record: 152802
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

>>Hmm... "Baby"? That reminds me of you.
>I know you are, but what am I ?

You are obviously a person who loves show how incredibly and rediculously immature one is.

>>You have all the appeal of a paper cut. Even lepers avoid you. You are a fiend and a >> sniveling, back-boneless coward, and you have bad breath.
>Your mother wears Army boots.

Good lying!

>>You are degenerate, noxious and depraved.
>Oh yea? Well, my dad can beat up your dad.

Beating up disabled people is illegal.

>>I despise everything about you.
>Thank you. I would accept nothing less! You lose, child! Keep whining.

No, you twist the truth. You are the "loser". Loser = lowlife, nobody, stupid person, etc.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

1785. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <Ok#6vtmr9GA.206@upnetnews05>
Source record: 152803

Stop smoking and drinking, john; it isn't good for you.

I hear you're up to 5 or 6 packs a day, now. Do you like Irish Coffee?
(Wait- that's a rhetorical question...)
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A95378.2FA@parg.org>...
>Bill Cheek wrote:
>> What? Forging and rogue-cancelling? You
>> sure do spend a LOT of time at it, and
>> pursuing your obsession with me.
>
>No Bill, the oposite is true!
>
>YOU pursue ME! You put me in your killfile for a day
>or two then you take me out of your killfile because
>you are so obsessed with me.
>
>You, Bill Cheek, are the one who has been caught using forged
>ID's many times! Remember the "Billy Thunder" posts or the
>"WinRadio" posts? YOU were caught red handed!

1786. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ei1hFvmr9GA.210@upnetnews05>
Source record: 152804

You are the noun of stupidity; a monument to stupidity. You are the perfect
picture of irritation, nonsense, utter stupidity, and I cannot forget the
state of being a liar.

It's called "false truth".
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9CAFB.452F@parg.org>...
>Bill Cheek wrote:
>
>> Oh. But since you don't know the meaning
>> of "truth" and have no concept of the differences
>
>hehehehehe
>
>Bill, I am the perfect picture of truth in action!
>
>
>> come tomorrow
>> when I slap you back on my ShitList,
>
>You say this about once a week!
>
>
>> > Remember the "Billy Thunder" posts
>>
>> No. And I am not him, you dumbshit.
>
>You were caught red handed!
>
>
>
>> > or the "WinRadio" posts? YOU were caught red handed!
>>
>> No, asslick, I FIRST clarified that to someone
>
>Yea, you clarified it AFTER you were caught!

1787. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#Vn4ppmr9GA.113@upnetnews05>
Source record: 152805

Numerous times on every prime-numbered year containing 17 blue moons, maybe.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9C2CC.53E4@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> I see no (that's right, not one, zero, zilch, nada, nothing) on-topic
posts
>> from you, old friend.
>
>Then you havent' looked very well!
>
>Even George Vetterlee will tell you I have made on topic posts
>numerous times.

1788. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#n$PVwmr9GA.243@upnetnews05>
Source record: 152806

Good luck on AT&T - if only my dad didn't work for AT&T, I would drop the
service just because you will become a part of it.

They are VERY strict about ANY type of rude behavior. My dad could cancel
your account himself. He just needs to see your messages...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A952E0.39A0@parg.org>...
>dmi853@juno.com wrote:
>> Mackey watch your language , keep it up and you will be reported to your
>> isp.
>
>hahaha
>
>First: I don't care what you do!
>
>Second: Even if I did care what you do, I wouldn't care about you
>contacting my ISP because my 90 day trial of MCI is about to expire
>& I will be moving to another (likely AT&T) very soon!
>
>So do what ever makes you happy! I have done nothing to be
>scared of, unlike you & your hero Bill.

1789. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ukBX2oor9GA.192@upnetnews03>
Source record: 152807

By the way, oh arrogant one, I've been on this newsgroup for about two years. I've been on-line for about five years. How's it feel having teenagers hate you? Don't be proud of it.

So . . . get your facts straight before you post even more vapid, feeble, nevertheless neurotic, and erroneous information.

Approval and acceptance will never come from you, nor of which would I wish. I would have a few shots of rat poison before I allowed you into my life any more than what little you are now.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9B566.1104@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> You? The very person who is the cause of this anarchical affliction?
>> Moderation would be great - or at least a command at the server to
>> automatically delete any and all messages containing your vapid and
feeble
>> perorations.
>
>Your lack of time on this newsgroup or on-line in general have
>have left you naive to understanding the facts & dynamics of
>the cause of the problems here.
>
>You obviously have a need for approval & acceptance & feel
>you get that from Cheek.

1790. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eSVXXxmr9GA.238@upnetnews05>
Source record: 152808

The point is you don't exist in the reality true people know.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9C8C2.4186@parg.org>...
>Ryan Faricy KC0DSZ wrote:
> snip
>> You may have been trying to be nice to *me*, but if you show no respect
for
>> others, I see no reason to display an amount of respect measured as a
>> negative scientific-notational fraction!
> snip
>
>Is there a point to this or are you just rambling?

1791. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uIdIWqmr9GA.211@upnetnews05>
Source record: 152809

HI HI

Again, you are right. I should create a list of what I can and can't write
with mackey.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

K4CC wrote in message <1998071301303200.VAA16514@ladder01.news.aol.com>...
>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:
>
>>As you always say, "Why don't you follow your own advice"
>
>He's not capable of doing that, Ryan. The only advice Mackey is able to
give is
>for people to take their own advice. It's that circular logic thing.
>
>73,
>Dave, K4CC
>USAF MARS - AFA2OQ
>Nashville TN

1792. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#3XoTymr9GA.262@upnetnews05>
Source record: 152810

Trash? In that case, at least we act like something better. You are the
defenition of nothingness. Trash > Nothingness.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9CBEE.E49@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>> Then, according to your own words, you have no support or friendship...
>
>No, I simply don't care to related to yourself & the others that like
>to act like "trash".

1793. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#e3Kqqor9GA.277@upnetnews03>
Source record: 152811

That's not the point - we are talking about you (pronounced, U). "You" being yourself, the person who said to get on-topic, but would rather not have a life and act stupid instead.

Get a grip on what little life you have left. The only existence of you I acknowedge is that you are just . . . there. You have no depth in, no meaning in, nor any relevance to, my life.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

KAOSSF wrote in message <35A9C4E8.1234@parg.org>...
>dmi853@juno.com wrote:
>> you
>> never stopped your crap.
>
>And neither did you!

1794. WTB: Sony 2010 B.C. Canada only

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: rnewell@unix3.UVic.CA
Message-ID: <6odjnk$1cni@unix3.UVic.CA>
Source record: 152812
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Thanks,

Colin

http://espresso.ts.uvic.ca
receiver reviews | databases | active antenna design

1795. Re: Serious question,triple conversion

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eu0G9xor9GA.262@upnetnews03>
Source record: 152813

A rather simple thing called Intermod (IMD) causes this. It basically overloads the front-end of the scanner's receive circuit, and screws it up, and that "causes" the images.

If I am near a bunch of metal (downtown, usually), I am usually able to hear cell phones at 50-54 MHz.

BTW: I've got a PRO-64 also.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Travel Master wrote in message
<14055-35A6E59E-2@newsd-112.bryant.webtv.net>...
Why does my and other owners of pro 2045's
from the shack pick up cellular imaging quite clearly from
895.000-912.000,when Ive read over and over on this newsgroup that
triple conversion scanners do not and will not pick up cell
imaging????Please no flames,Im curious,that is why I posted the question
of"Will the pro 64 pick up cell images in the same range as my 2045,they
are both radio shack triple conversion scanners!!! Thanks

1796. Re: Question about cordless freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <utShkyor9GA.302@upnetnews03>
Source record: 152814

You can almost ALWAYS tell if it is a cell phone by a rather loud and
annoying high-pitched whine in the background.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

GCrankBait wrote in message
<1998071203330700.XAA25500@ladder03.news.aol.com>...
>Im using a BC895xlt...has this model been known to pick up cell
>frequencies/images? If so how does that happen? (just curious)
>
>I will listen to the calls a little more and see if I can tell if it is a
cell
>phone call. Thanks for the input...

1797. Re: aircraft comms

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35ae4fbf.5301728@news.erols.com>
Source record: 152815

On 12 Jul 1998 20:51:26 GMT, Kees Leune <C.J.Leune@nospam.kub.nl>
wrote:

>I am one of those people that is very interested in radio communication
>procedures. I am looking for an online reference of radio frequencies that
>are used by air traffic control centers (both civilian and military), but
>I have been unsuccessful so far.

I don't know what resources you have in the Netherlands, however, here
in the US, anyone can go to an airfield, bookstore, or government
printing office and purchase a copy of the Airman's Information
Manual. It is a publication of the United States Federal Aviation
Administration. This book describes in very clear details and
pictures, standard practices on flying aircraft, including extensive
chapters on radio communications practice nationwide.

How much applies to Europe, I don't know. However, since very few
Europeans learn how to fly in Europe (most private pilots train here
in the states because nearly all European governments have made
private aviation outrageously expensive), I'd expect that most of
what's written in our books also applies to Europe.

Good Luck.

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

1798. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odjs0$1si6$2@node17.cwnet.frontiernet.net>
Source record: 152816

Ryan Faricy KC0DSZ wrote in message ...
>Incorrect. Telling what happened is NOT illegal in any way. There is
no
>proof that this situation didn't or did occur, unless he recorded it,
so the
>law of divulging ANY contents cannot be enforced.
>
>ALSO, and fairly important, it is not illegal to divulge information
to
>anyone that HAS a scanner and/or to those who were able to listen in
to the
>situation in Atlanta (or any place, for that matter), should they
have been
>there.
>
>Divulging the true and entire contents to otherwise "non-scanner
people"
>*would* be illegal, however that would require taping the scene and
playing
>it to others. In this case, he could have uploaded a WAV file with
the
>entire thing. That would have been illegal, but he didn't do that.

Where did you get YOUR legal education? There is nothing in the
statutes or the case law to support anything you said, as far as I
have ever found. Care to cite some cases?

de Dave, NF2G

1799. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odjs5$1si6$4@node17.cwnet.frontiernet.net>
Source record: 152817

AJMedia wrote in message
<1998071305254400.BAA27311@ladder03.news.aol.com>...
>Can anyone tell me what the law is regarding the intentional
interception of
>cordless telephone calls?
>
>I wrote an article for a local magazine on the subject a couple of
years ago,
>and I received conflicting answers. First, Bob Grove ("Monitoring
Times")
>informed me that the Electronic Communications Privacy Act prohibits
the
>listening of any communications device connected to a wire or cable--
namely
>telephones. However, an official with the FCC told me that
eavesdroppers can
>legally listen to cordless telephone conversations, but laws prohibit
them from
>divulging the contents to anyone other than the person whom they
listened.
>
>Additionally, I was perusing a congressional home page and came
across the
>Wireless Privacy Enhancement Act -- "to strengthen and clarify
prohibitions on
>electronic eavesdropping." -- which seems to outlaw the modification
of
>scanners for eavesdropping puroposes..

For definitive information about current law (ECPA, etc.) and pending
legislation (Wiretap Privacy Enhancement Act, etc.) go to the NF2G
Scannist Pages, USA Section at www.ggw.org/nf2g/usa_index.html and
click on the "Laws & Regulations" menu item.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

>
>Thanks in advance for setting me straight.
>
>AJMedia@aol.com

1800. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6odjs2$1si6$3@node17.cwnet.frontiernet.net>
Source record: 152818

Cathy De Viney wrote in message <35a94033.19670981@news2.ipa.net>...
>Please Help - Suggestions Needed:
>
>I think 99% of the people that use the two scanner news groups are
>sick and tired of the non-scanning related fighting. I am at a loss

This has been going on for as long as the general public has had access to the Internet. It gets worse all the time as new people with no clue as to netiquette (or even general good manners in real life) get computers and modems and join the party. There is no real solution except to configure your own software to filter out the undesirable stuff, or to learn to read subject headers and skip what looks irrelevant.

As you may have noticed by now, every single off-topic article immediately collects a seemingly endless chain of replies, which will degenerate into a barrage of name-calling and useless traffic. There's no point in posting public complaints, it just adds to the noise and clutter. Just read the stuff that interests you and skip the rest. There really is some useful information posted in these newsgroups from time to time.

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif
(1162-1231)
==========

1801. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <Oz7Ubvor9GA.91@upnetnews03>
Source record: 152819

Your ISP has been notified 14 times about your behavior, so we should be
saying our good-byes to YOU soon. . .
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

MR. WIZZARD wrote in message <35A892C5.92166628@sti.com>...
>leave this newsgroup you bill cheeks fag
>
>
>Bill Cheek wrote:
>
>> hyperreal-anon-remailer <nobody@sind.hyperreal.art.pl> wrote:
>>
>> > John, do not start up your BS again!
>> > Remember what others have said here!
>> >
>> > It's time to get back to talking about scanners!
>>
>> He doesn't know anything about scanners.
>
>
>

1802. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uJTmgwor9GA.153@upnetnews03>
Source record: 152820

Four words (in mackey's mind): entertainment. HI HI

By the way, Jack, I know you and I have been at each other's throats in a
few threads, but lets just forget it. I'm willing if you are.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Jack wrote in message <35ad96d0.13070889@news.mia.bellsouth.net>...
>On 12 Jul 1998 23:13:19 -0000, Anonymous <nobody@remailer.ch> wrote:
>
>>JOHN E MACKEY JR
>>PO BOX 1586
>>BEAVERTON OR 97075
>>(503)626-7399
>>
>>Would it be horrible to go to the store and take the order forms from
>>magazines and subscribe him to about 100?
>>Oh, we had better not do a thing like that. It might upset him to find
>>his box stuffed with zines he has to pay for!
>
>
>Why waste your time? If he bothers you so much, learn how to use a
>usenet filter. There are many free newsreaders that support this
>option.

1803. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9B948.30AE@parg.org>
Source record: 152821

Ken Plotkin wrote:
> One of our pair has come so very close to backing out of it for the sake
> of us all. Hope he can pull it off for good.

Ken-

I like your comparasion. It helps give a good explanation of why
my posts have slown down lately. Unfortunately, someone else had
slowed down for a few days, but is now coming on strong again.

how sad! :(

1804. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C7ED.2D1F@parg.org>
Source record: 152822

K4CC wrote:

> Pretty cavalier attitude from one who is constantly threatening to report other
> people to their ISP's

Since I am not doing anything wrong I have nothing to hide so reporting
makes no difference!

>(of course, you can't do that to me, since I don't have
> one, according to you).

That's true, you don't have an ISP. But YOUR online service AOL,
has even stricter rules than most ISP's.

> What you're saying is that, in addition to being an admitted forger, you're not
> concerned about being reported to your ISP because you'll just keep moving on
> to other ones.

No, that ISN'T what I said.

Since I have committed no wrongs, I have nothing to hide if you do
contact my ISP!

1805. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C8C2.4186@parg.org>
Source record: 152823

Ryan Faricy KC0DSZ wrote:
snip
> You may have been trying to be nice to *me*, but if you show no respect for
> others, I see no reason to display an amount of respect measured as a
> negative scientific-notational fraction!
snip

Is there a point to this or are you just rambling?

1806. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C951.1292@parg.org>
Source record: 152824

Bill Cheek wrote:

> KAOSSF <kaOssf@parg.org> wrote:
> > I, unlike yourself, do not do forgeries or rogue cancels.

> Then you are a double bold-faced liar.

really Bill! Then YOU are a "double bold-faced liar" too
since you were caught red-handed lying & using false id's
on this NG! Remember the "WinRadio" posts you made &
the "Billy Thunder" posts you made!

1807. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C97A.5241@parg.org>
Source record: 152825

Ryan Faricy KC0DSZ wrote:
>
> Just forwarded your pure garbage to your ISP...

cool!

1808. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C9DF.236D@parg.org>
Source record: 152826

John T. Arthur wrote:
> If you call spewing lies, flames, and forged posts in this newsgroup a
> life!

No I don't so I suggest you talk to your hero Bill Cheek about ending
it!

1809. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9CAFB.452F@parg.org>
Source record: 152827

Bill Cheek wrote:

> Oh. But since you don't know the meaning
> of "truth" and have no concept of the differences

hehehehehe

Bill, I am the perfect picture of truth in action!

> come tomorrow
> when I slap you back on my ShitList,

You say this about once a week!

> > Remember the "Billy Thunder" posts
>
> No. And I am not him, you dumbshit.

You were caught red handed!

> > or the "WinRadio" posts? YOU were caught red handed!
>
> No, asslick, I FIRST clarified that to someone

Yea, you clarified it AFTER you were caught!

1810. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9CBEE.E49@parg.org>
Source record: 152828

Ryan Faricy KC0DSZ wrote:
> Then, according to your own words, you have no support or friendship...

No, I simply don't care to related to yourself & the others that like
to act like "trash".

1811. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35A9E843.2F7C2B20@juno.com>
Source record: 152829

Good show Ryan, you have the right attitude when it comes to mackey.
What bothers him is you saw through his plan to use you to attack others
on here for him.

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1812. Re: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "J. Hall" <jdhall@cheyenneweb.com>
Message-ID: <6ocij2$i77@bgtnsc03.worldnet.att.net>
Source record: 152830
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Why are you asking $600 when they are $395 new unblocked??
Rick Chyzy wrote in message <35A8DE7F.A99B207B@megsinet.net>...
>Hi,.....Im selling my yupiteru mvt-9000,....it is in brand new
>condition,.....never left the house with it,.....have the optional
>leather case for it to,.....it receives from 531khz to
>2039mhz,.UNBLOCKED-NO GAPS WHATSOEVER....have the original box, all the
>packing that came with it,.......even the stickers of its arrival from
>finland. the ONLY reason im selling it is to buy the new aor
>8200,.......i hope im making the right move!,.....anyway,.....im
>asking $600 firm,.....including the case, nimh batteries,also a copy of
>the review from rich well's web site, and shipping C.O.D in the
>U.S.....you can contact me at 773-582-5640,.....or by email at
>chyzy@megsinet.net.....thanks rick
>

1813. Re: apology to Mr.Springer

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Jason Webb <orlscan@bellsouth.net>
Message-ID: <Z7kq1.241$mY6.510509@news2.mco.bellsouth.net>
Source record: 152831

Blake,

Thats all well and good However "Scancat" is Copyrighted
and Protected by Certain laws.

I am Not saying that bill did anything wrong, but as a good business
practice a company should protect it's good name to prevent
Misrepresentation. i mean if i was to flame a guy and cause him harm
under the name Blake Bowers that would be Misrepresentation. Correct? and
cause you alot of grief and if you were doing business would that not
probably cause your Business Harm?

Just Trying to look at the other side of the coin.

Jason

Blake Bowers wrote in message <6obkfi$lp7$0@207.18.224.68>...
>On 12 Jul 1998 22:52:48 GMT, "Bill" <wmk1@mailexcite.com> wrote:
>
>>I was unaware I was doing anything questionable by using the nick Scancat.
>>You have my apologies sir, and I assure you I will not use it again. I
have
>>changed my e-mail address so as not to reflect the name. I hope you find
>>that satisfactory.
>>Thanks for bringing it to my attention.
>>Best regards, Bill
>>
>
>Bill,
>
>No one ones a nickname here on the Internet. The name is followed by
>your provider, so no one has the "Same" name, ie there could be
>another Bbowers@somewhere.com. If someone tried to force you
>to change from using
>"Scancat@mailexcite.com", and you were the first to use the ENTIRE
>name, then they have no rights to that name.
>
>
>

1814. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C205.76D@parg.org>
Source record: 152832

John T. Arthur wrote:
> Control YOURSELF for a
> change!

Perhaps that is something you could try also?

1815. Re: Radio Shack Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdae36$8c48f320$e21537a6@default>
Source record: 152833

No, it is not ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Busguy2 <busguy2@aol.com> wrote in article
<1998071301094500.VAA19918@ladder03.news.aol.com>...
> Is it a trunked scaner?
>
> Ari
> E-Mail: Busguy2@aol.com
> _________________
> l __ __ __ __ __ \
> l l---l l---l l---l l---l l \ \
> l-----O---------------O-l----l---l
>

1816. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdae36$e74b9840$e21537a6@default>
Source record: 152834

800 mhz has both trunked and conventional systems

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Busguy2 <busguy2@aol.com> wrote in article
<19980713012003000.VAA14937@ladder01.news.aol.com>...
> What exactly is a trunked scanner (2-way). If somthing is 800 MHz is that
> trunked?
>
> Ari
> E-Mail: Busguy2@aol.com
> _____________________
> l __ __ __ __ __ \
> l l---l l---l l---l l---l l \ \
> l-----O---------------O-l----l---l
>

1817. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C2CC.53E4@parg.org>
Source record: 152835

Ryan Faricy KC0DSZ wrote:
> I see no (that's right, not one, zero, zilch, nada, nothing) on-topic posts
> from you, old friend.

Then you havent' looked very well!

Even George Vetterlee will tell you I have made on topic posts
numerous times.

1818. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C359.F1C@parg.org>
Source record: 152836

K4CC wrote:
> No, bunny, you only quoted the part that you thought would back up your
> distorted version of the truth.

Your arguement is silly, truth is truth! you are simply to ashamed to
admit your hero Bill Cheek is in the wrong.

1819. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C491.3CC9@parg.org>
Source record: 152837

Bill Cheek wrote:
> Yup, that's how you twist and warp things
> for your own purposes. You failed to add
> that I said I'd invoke and revoke my
> "deal" as I saw fit until such time as
> you accept it.

True, you WERE cooperating & being a decent member of this
NG for a couple days. THEN you chose to revoke the "DEAL"
(as YOU call it) & started on your "reign of terror" again.

1820. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C4E8.1234@parg.org>
Source record: 152838

dmi853@juno.com wrote:
> you
> never stopped your crap.

And neither did you!

1821. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C5BD.414A@parg.org>
Source record: 152839

K4CC wrote:
> more than one syllable, so

I'm surprised you knew how to spell the word "syllable"!

1822. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdae39$1dc41300$e21537a6@default>
Source record: 152840

Nice analogy Andy ... I like it here to and yes I have been guilty of flaming Mackey. It is fun to whack the Mackey once and awhile. I do believe we have a problem here in this newsgroup, but as to how much of a problem ... that subjective. I learn here and hopefully I am able to give out some useful information from my experiences.

I guess you have to take things here with a grain of salt and not get to upset or just don't read the threads you dis-like. I know this is not the solution but at least it's a start.

Bus station logic ... very good ... <g>

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Andy Ulrich <ulrich@null.net> wrote in article
<6obq21$6i4@bgtnsc03.worldnet.att.net>...
> There aren't any simple answers to this oft-recurring set of questions by
> well-meaning posters. K4CC summed it up well, though. To expand
further:
>
> The Usenet newsgroups are somewhat akin to bus stations in big cities (at
> least bus stations here in the US). Bus stations serve a useful purpose,
> and most people visit them because they want the usual services of a bus
> station. Bus stations do a good job of providing the services they're
> designed for. Similarly, this newsgroup still serves its original intent
of
> allowing an exchange of information about a particular topic.
>
> But security in most bus stations is almost nonexistent. And partially
as a
> result of said lack of security, other societal elements also frequent
bus
> stations. Some are just curious; some have no other place to go; some
are
> nefarious. We can't do much about that (at least not without getting
into
> the political arena and talking about referendum or election and so on --
> and that's beyond the analogy); the difference there is that the "normal"
> folks who are just there for a bus ride just ignore the shady characters
> around them. No one actually stands up in the bus station and says, "Why
> can't everyone just be nice? If you're not here for a bus ride, why

don't
> you leave?" In a bus station, such behavior may well get a person mugged
or
> worse; at best, it would be ignored.
>
> The same is true here. The equivalent of a mugging is a flaming.
Granted,
> it's a couple of orders of magnitude different, but so is the amount of
risk
> you take in "coming" here versus going to a bus station.
>
> The bottom line? You can't change it, and you won't. If you don't like
it,
> and you absolutely can't ignore the seediness, then you'll have to forego
> the service the group also provides. That's a matter-of-fact as it gets.
>
> Me? I like it here. I get good information, and sometimes I'm able to
> provide something, something hopefully useful, to someone else. The
> off-topic stuff is usually good entertainment when you accept it as part
of
> the ambience. I realize that by writing this I'm interacting with and
> becoming part of the sideshow. But I have to do something while I wait
for
> my bus ...
>
> Andy Ulrich
>
>
>

1823. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C697.5F3@parg.org>
Source record: 152841

Bill Cheek wrote:

> Didn't he, though? Sounded like he wanted
> some of me in the worst way. The sick
> pervert........

Only in your dreams, Bill!

1824. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdae39$7aad7980$e21537a6@default>
Source record: 152842

He can't do it Bill ... he like the attention he's getting ... He'll never stop ... Oh well, beats summer reruns on TV.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Bill Cheek <bcheek@san.rr.com> wrote in article
<35a97d1f.118479368@news2.cts.com>...
> KAOSSF <kaOssf@parg.org> wrote:
>
> > Bill Cheek wrote:
> > > Why don't you quote the WHOLE thing,
> >
> > Because the "WHOLE thing" was a waste of bandwidth. I only qouted the
> > relevant part!
>
> Yup, that's how you twist and warp things
> for your own purposes. You failed to add
> that I said I'd invoke and revoke my
> "deal" as I saw fit until such time as
> you accept it.
>
> You failed to accept it, and then went off
> on forging and rogue-canceling missions, so
> I came back to frappe you upside the jowls
> to make your lips go "blippety blippety blip blip blip."
>
> All you gotta do is not talk to or about me,
> nor make inferences and references to or
> about me, and not even let on that you
> think about me, and the deal will be etched
> into the granite of eternity.
>
> You friggin nincompoop.........
>
>

1825. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9C708.626B@parg.org>
Source record: 152843
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dmi853@juno.com wrote:
> Officer Colostomy For Brains your the one that did not honor any deals
> as all you have done is continued with your garbage.

That is correct! Cheek has never yet honored any deal he has made!

1826. Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: woody@pecker.org
Message-ID: <35acd82b.20820163@news.alt.net>
Source record: 152844
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet,alt.forgery,news.admin.censorship,alt.fan.karl-malden.nose

```
All cancels are equally 'rogue' unless issued
by the original author of the post.

Steve
news.admin.censorship
```

1827. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980713110941 00.HAA05838@ladder01.news.aol.com>
Source record: 152845

In article <35A9C864.4E5C@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>The Mr. Wizzard was shown to be coming from an AOL user in
>Spain! That could HARDLY be me!

Not exactly, Pluto. True, it originated with an AOL user, who could have been ANYWHERE, using an open NNTP server located in Spain. AOL gives away free trials like candy, so, yes, it COULD hardly be you! Just as you could be (and probably are) the AOL user who cancelled a bunch of John T. Arthur and Bill Cheek posts. What's it like being such a worthless bit of dog dung?

>God you're stupid!

And just why would you call God stupid?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1828. Re: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: wgewald@bellsouth.net
Message-ID: <35aadf75.32070835@news.rdu.bellsouth.net>
Source record: 152846
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 13 Jul 1998 03:03:27 -0600, "J. Hall" <jdhall@cheyenneweb.com>
wrote:

>Why are you asking $600 when they are $395 new unblocked??

Who sells the Yupiteru MVT 9000 for $395? The lowest I've seen is
about US$800.

By the way, there seems to be something wrong with Rick's email
address.

>Rick Chyzy wrote in message <35A8DE7F.A99B207B@megsinet.net>...
>>Hi,......Im selling my yupiteru mvt-9000,....it is in brand new
>>condition,......never left the house with it,......have the optional
>>leather case for it to,.....it receives from 531khz to
>>2039mhz,.UNBLOCKED-NO GAPS WHATSOEVER....have the original box, all the
>>packing that came with it,.......even the stickers of its arrival from
>>finland. the ONLY reason im selling it is to buy the new aor
>>8200,.......i hope im making the right move!,......anyway,......im
>>asking $600 firm,.....including the case, nimh batteries,also a copy of
>>the review from rich well's web site, and shipping C.O.D in the
>>U.S......you can contact me at 773-582-5640,......or by email at
>>chyzy@megsinet.net.....thanks rick
>>
>

1829. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: wgewald@bellsouth.net
Message-ID: <35ace144.32534394@news.rdu.bellsouth.net>
Source record: 152847

On Sun, 12 Jul 1998 23:10:45 GMT, cdeviney@ipa.net (Cathy De Viney)
wrote:

>Please Help - Suggestions Needed:
>
>I think 99% of the people that use the two scanner news groups are
>sick and tired of the non-scanning related fighting. I am at a loss
>as to what to do about it. It just keeps on, and if anything get
>worse. I am also on Compuserve and AOL, and there is none of this
>ridiculous bickering and finger pointing, just questions and answers,
>which is what everybody is there for. I also do a few other
>newsgroups, not scanning related, and there is NONE of the name
>calling and insults.
>
>Is there a person "in charge of" a newsgroup that could just delete
>all those as they come in? I am not exactly sure of the mechanics of
>a newsgroup and maintenance. Can the offending writters be prevented
>from posting for 30 days?
>
>What about, if everyone uses a comment like:
>"I found this post non-productive and/or off-topic" and the hundreds
>of us that use the scanning newgroups just hit the "reply to sender"
>button with the above comment? Surely the offender would get the hint
>if his/her mail box filled up with this comment.
>
>Does anyone know what can be done about the few ruining these
>newsgroups for the many? Please post your helpful suggestions.
>
>CATHY
>
>P.S. I am not referring to genuine disagreements or advocating
>censorship....I think everone will know what the problems are that I
>am referring to.

I use the newsgroup reader AGENT, and recommend it. The registered
version, which allows filtering, is an effective means to eliminate
the static. I can send you a copy of my filter file.

1830. Re: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35A9E327.E0702AA4@ralvm.rtp.com>
Source record: 152848
Cross-posted to: rec.radio.scanner,alt.radio.scanner

William Ewald wrote:
> On Mon, 13 Jul 1998 03:03:27 -0600, "J. Hall" <jdhall@cheyenneweb.com>
> wrote:
>
> >Why are you asking $600 when they are $395 new unblocked??
>
> Who sells the Yupiteru MVT 9000 for $395? The lowest I've seen is
> about US$800.

Last I saw, Bandercom was carrying both the AR8000 and
MVT-9000 for $399

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

1831. discone calculation program

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: moorea@primeline.net
Message-ID: <35a97232.12633618@news.primeline.net>
Source record: 152849

About two years ago I found a program that calculated the length of the elements for discone antenna. Since then my hard drive crashed and I have lost both the program and location as to where I found the program. Can anyone help me with this problem.

Bob Moore
mooreb@primeline.net

1832. Re: what is unicom?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35A9E927.A3D266FF@ralvm.rtp.com>
Source record: 152850

Dan Kaufman wrote:
> What is unicom in the aircraft band?

It's the frequency used at smaller airports without
towers. Useful for all aircraft in the area to report
their positions.

The common freqs for UNICOM are 122.7, 122.8, 122.825,
128.85, 122.9 and 123.0.

You'll also hear 122.9 used for MULTICOMM which is
similar in function.

Most airports with towers have a a UNICOM or CTAF
frequency for use during off-shift hours.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

1833. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071311093800.HAA05832@ladder01.news.aol.com>
Source record: 152851

In article <35A9C7ED.2D1F@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>Since I have committed no wrongs, I have nothing to hide if you do
>contact my ISP!

That's quite different from what you said in your other post on the subject, which was that you didn't care if you were reported to your ISP because you were changing to another ISP. Big difference, dipwad.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1834. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071311093900.HAA05833@ladder01.news.aol.com>
Source record: 152852

In article <Ew0C0t.3Bs@freenet.buffalo.edu>, "John T. Arthur"
<cc732@freenet.buffalo.edu> writes:

>All Mackeloon knows how to do is cause
>trouble and flame people and forge posts and lie about it.

I've heard he's also pretty good at picking his nose, too. Let's give credit
where it's due.

Regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1835. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071311093900.HAA05834@ladder01.news.aol.com>
Source record: 152853

In article <35A9BB62.57CF@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>Now that you have defended your hero Bill Cheek, where are YOU
>on-topic posts?

Weak try, Gertrude. Bill Cheek wasn't mentioned anywhere in the post to which you refer.
Why don't you put that thing back in your nose, pay attention, and see if you can get some counselling for that nasty little pathological lying problem you have.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1836. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980713110940000.HAA05835@ladder01.news.aol.com>
Source record: 152854

In article <35A9C0F3.45C4@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>How did it feel when you electrocuted yourself with that sat dish?

Once again, Mackey and clarencegreen are the only ones who have anything to say about this. The reader will now draw whatever inferences the reader feels are appropriate.
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1837. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071311094000.HAA05837@ladder01.news.aol.com>
Source record: 152855

In article <35A9C205.76D@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>John T. Arthur wrote:
>> Control YOURSELF for a
>> change!
>
>Perhaps that is something you could try also?
>

See what I mean, J.T.?? Round and round he goes ....
Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1838. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980713110942O1.HAA12481@ladder03.news.aol.com>
Source record: 152856

"Andy Ulrich" <ulrich@null.net> writes:

>I realize that by writing this I'm interacting with and
>becoming part of the sideshow. But I have to do something while I wait for
>my bus ...

Andy,
Excellent post <clapping> outstanding <whistling> well done!
Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1839. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071311123300.HAA05953@ladder01.news.aol.com>
Source record: 152857

>From: Rich Wells <wellsr@ibm.net>
>Date: Sun, Jul 12, 1998 22:33 EDT

>
>Thank you for the referral. But I must correct the domain
>name as it ends in '.net'

Sorry! www.strongsignals.net it is...

Personally, I would also give the AOR 8000 a hard look in addition to the AOR8200 and the Yupi 9000. Ultimately, the decision for me comes down to ease of use and with computer control the AOR tips the scale. The appealing thing about the 8200, however, is the CTCSS add-on card, another "must have" option, I think.

1840. Re: Radio Shack Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35a9ec98.354007388@news.rev.net>
Source record: 152858

On 12 Jul 1998 22:16:25 GMT, busguy2@aol.com (Busguy2) wrote:

>How is the Radio Shack Pro 2026??

Ari -

Sensitivity is good and the service search is nice, but it is only
double conversion and suffers from image interference, especially in
an urban area.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

1841. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35a9ed1b.354138769@news.rev.net>
Source record: 152859

On 13 Jul 1998 01:20:03 GMT, busguy2@aol.com (Busguy2) wrote:

>What exactly is a trunked scanner (2-way). If somthing is 800 MHz is that
>trunked?

Ari -

Many (but not all) 800 MHz systems are trunked. Trunking lets a large system share a number of channels under computer control. Conversations can hop from channel to channel. You can monitor trunked systems with an ordinary 800 MHz scanner, but a trunktracker will follow the conversation as it hops, making for more pleasant monitoring. A trunktracker will also let you lock out the water meter readers and school bus drivers so you won't have to listen to them. <grin>

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

1842. Re: Rogue Cancels in rec.radio.scanner originating from AOL

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35A9ECFD.896D83A6@iname.com>
Source record: 152860
Cross-posted to: rec.radio.scanner,news.admin.net-abuse.usenet

Yes, this is the same IP as Mr Wizzard who left such a putride trail of
filth her on sunday.
All of this infor was forwarded by me to trouble@aol.net....the
appropriate place for this group of IP's

Robert H. Eisner wrote:
>
> It appears that someone from AOL has Rogue Cancelled several articles
> in the rec.radio.scanner News group. The cancels all appear to have
> originated from an AOL account via an Open NNTP Server.
>
> Originating IP Address 152.170.113.117
> Open NNTP Server noticias.herpipo.com
> -

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

1843. FRS Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: CharlestonRhett@yahoo.com
Message-ID: <35a9ef47.1939680@news.mindspring.com>
Source record: 152861

Anybody know the freqs family radio serivice uses?

RB

1844. Re: Flight Service Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: marvin_d_c@hotmail.com
Message-ID: <6ocsm5$br3@bgtnsc03.worldnet.att.net>
Source record: 152862
Cross-posted to: alt.radio.scanner,rec.radio.scanner

try looking around 118-126mHz. My listing for Atlanta shows a unicom
frequency of 122.7.....

1845. Re: Flight Service Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.att.net>
Message-ID: <6ocv2v$lmn@bgtnsc03.worldnet.att.net>
Source record: 152863
Cross-posted to: alt.radio.scanner,rec.radio.scanner

122.0 is in fact correct for the FSS Flight Watch Freq. However you must also remember that it is for Aircraft below FL180 (18,000ft). To listen to aircraft above that altitude you would have to look on a Hi alt IFR chart or contact your local FSS and they could tell you.

1846. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35a9f972.1311301@news2.ipa.net>
Source record: 152864

How about a compromise?

The people who think it is fun, entertaining, sexually stimulating, etc. to fight, bicker, finger-point, accuse one antother of atypical sexual acts, whine, cry, participate in name-calling, throw insults, cancel others posts, use multiple false email identities, etc. use ALT.RADIO.SCANNER, and not cross-post.

The people who would like to post questions, answers, information etc. about scanners and scanning related topics use REC. RADIO.SCANNER, and not cross-post.

Would this be a workable solution that everyone could live with?

I really don't know who participates in the problem and who is real or made up email addresses or who is "right" or who is "wrong" because I don't follow all the bickering. It is just so much trash and garbage in the street, to step over or walk around. I am just asking that the excessive littering be stopped.

Thank you all, in advance, for your consideration of this proposal.

CATHY

On Sun, 12 Jul 1998 23:10:45 GMT, cdeviney@ipa.net (Cathy De Viney) wrote:

>Please Help - Suggestions Needed:
>
>I think 99% of the people that use the two scanner news groups are
>sick and tired of the non-scanning related fighting. I am at a loss
>as to what to do about it. It just keeps on, and if anything get
>worse. I am also on Compuserve and AOL, and there is none of this
>ridiculous bickering and finger pointing, just questions and answers,
>which is what everybody is there for. I also do a few other
>newsgroups, not scanning related, and there is NONE of the name
>calling and insults.
>
>Is there a person "in charge of" a newsgroup that could just delete
>all those as they come in? I am not exactly sure of the mechanics of
>a newsgroup and maintenance. Can the offending writters be prevented
>from posting for 30 days?
>
>What about, if everyone uses a comment like:
>"I found this post non-productive and/or off-topic" and the hundreds
>of us that use the scanning newgroups just hit the "reply to sender"
>button with the above comment? Surely the offender would get the hint

>if his/her mail box filled up with this comment.
>
>Does anyone know what can be done about the few ruining these
>newsgroups for the many? Please post your helpful suggestions.
>
>CATHY
>
>P.S. I am not referring to genuine disagreements or advocating
>censorship....I think everone will know what the problems are that I
>am referring to.

1847. Re: AIRLINE FREQUENICES

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.att.net>
Message-ID: <6ocus2$lmn@bgtnsc03.worldnet.att.net>
Source record: 152865

Continental Airlines/Continental Express:

129.92
130.52
131.2 (used for ops as well as Houston dispatch patch freq)
129.75 (CLE)
129.87 (CLE)
131.75 (CLE)
129.47 (EWR)
131.5 (MKE---AWA ops)

1848. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980713130235OO.JAA12040@ladder01.news.aol.com>
Source record: 152866

>From: cdeviney@ipa.net (Cathy De Viney)

>email identities, etc. use
>ALT.RADIO.SCANNER, and not cross-post.

I vote thumbs down. Alt.radio.scanner is relatively free of the garbage now.
Only a handful of people are cross posting the flames and the rest of that
stuff.

1849. PORTABLE SCANNER WANTED

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "H. Siemer" <siemer@umbc.edu>
Message-ID: <Pine.SGI.3.96.980713091439.25051B-100000@umbc7.umbc.edu>
Source record: 152867

I want to buy a portable scanner with at least a 30 channel
capacity to include low band, vhf, uhf and uhf 't' band.
Aircraft band would be nice, but not necessary.

siemer@umbc.edu

1850. Scanner Products/Links

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <19980713132212 00.JAA20096@ladder03.news.aol.com>
Source record: 152868

Need a Service Manual, Signal Meter, Frequency Inversion Descrambler, Scanner realignment? CTP has quality products and we now offer secure on line credit card ordering for your convenience...

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/ctpds49/index.html

1851. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1A0x.A92@freenet.buffalo.edu>
Source record: 152869

On Mon, 13 Jul 1998, KAOSSF wrote:

> Bill Cheek wrote:
> > why don't YOU make some ON-TOPIC posts?
>
> I have made MANY, for example the topics of coax, & the 10 meter
> repeater
> frequency discussions.

Oh, those... Incorrect info on coaxial cable for one. And what athe heck
does a discussion of 10-meter repeaters have to do with SCANNING??

Crawl back under your rock, Mackeloon...

Some assembly required.
Batteries not included.
Void where prohibited.

1852. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew1A8H.AB7@freenet.buffalo.edu>
Source record: 152870

On Mon, 13 Jul 1998, KAOSSF wrote:

> dmi853@juno.com wrote:
> > Mackey watch your language , keep it up and you will be reported to your
> > isp.
>
> hahaha
>
> First: I don't care what you do!

Translation: I'm gonna throw sand because it's MY sandbox!

> Second: Even if I did care what you do, I wouldn't care about you
> contacting my ISP because my 90 day trial of MCI is about to expire
> & I will be moving to another (likely AT&T) very soon!

Translation: I'm gonna have to change ISPs again because MCI is about to
kick me off like Sprint did.

> So do what ever makes you happy! I have done nothing to be
> scared of, unlike you & your hero Bill.

Translation: I have plenty to be scared of but I can't EVER be honest
enough to admit it.

Some assembly required.
Batteries not included.
Void where prohibited.

1853. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <1998071300063500.UAA11437@ladder03.news.aol.com>
Source record: 152871

In article <35a94033.19670981@news2.ipa.net>, cdeviney@ipa.net (Cathy De Viney) writes:

>Does anyone know what can be done about the few ruining these
>newsgroups for the many? Please post your helpful suggestions.

Sure. It's called a "twit filter." Also known as a "killfile." Learn about it.
"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1854. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A95020.1EC@parg.org>
Source record: 152872

Bill Cheek wrote:
> Why don't you quote the WHOLE thing,

Because the "WHOLE thing" was a waste of bandwidth. I only qouted the relevant part!

1855. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A95047.5937@parg.org>
Source record: 152873

K4CC wrote:
> Yes. Bill's words. Bill's bargain. With himself. So, what's your point,

The POINT is what YOU were asking, or is the POINT on your head?

1856. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A952E0.39A0@parg.org>
Source record: 152874

dmi853@juno.com wrote:
> Mackey watch your language , keep it up and you will be reported to your
> isp.

hahaha

First: I don't care what you do!

Second: Even if I did care what you do, I wouldn't care about you
contacting my ISP because my 90 day trial of MCI is about to expire
& I will be moving to another (likely AT&T) very soon!

So do what ever makes you happy! I have done nothing to be
scared of, unlike you & your hero Bill.

1857. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A95378.2FA@parg.org>
Source record: 152875

Bill Cheek wrote:
> What? Forging and rogue-cancelling? You
> sure do spend a LOT of time at it, and
> pursuing your obsession with me.

No Bill, the oposite is true!

YOU pursue ME! You put me in your killfile for a day
or two then you take me out of your killfile because
you are so obsessed with me.

You, Bill Cheek, are the one who has been caught using forged
ID's many times! Remember the "Billy Thunder" posts or the
"WinRadio" posts? YOU were caught red handed!

1858. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9539E.4EDA@parg.org>
Source record: 152876

Bill Cheek wrote:
> No, I responded to YOUR forgeries and
> rogue cancels.

I, unlike yourself, do not do forgeries or rogue cancels.

1859. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew0Bqq.36s@freenet.buffalo.edu>
Source record: 152877

On Sun, 12 Jul 1998, KAOSSF wrote:

> allsafe wrote:
> > Aw John,......C'mon now. Everyone knows
> snip
>
> Why don't ou stop your spamming on this NG & try making some
> on topic posts!

Like YOU do?

Stop trying to control other people, Mackeloon. Control YOURSELF for a change!

Some assembly required.
Batteries not included.
Void where prohibited.

1860. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew0Bsy.38L@freenet.buffalo.edu>
Source record: 152878

On Sun, 12 Jul 1998, KAOSSF wrote:

> K4CC wrote:
> bullshit snipped

There you go again, Johnnie-boy... Cursing and swearing on the newsgroup!

> Why don't you try making some on topic posts rather than
> flaming & causing trouble all the time!

And why don't you take your own advice?

Some assembly required.
Batteries not included.
Void where prohibited.

1861. Re: apology to Mr.Springer

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6obkfi$lp7$0@207.18.224.68>
Source record: 152879

On 12 Jul 1998 22:52:48 GMT, "Bill" <wmk1@mailexcite.com> wrote:

>I was unaware I was doing anything questionable by using the nick Scancat.
>You have my apologies sir, and I assure you I will not use it again. I have
>changed my e-mail address so as not to reflect the name. I hope you find
>that satisfactory.
>Thanks for bringing it to my attention.
>Best regards, Bill
>

Bill,

No one ones a nickname here on the Internet. The name is followed by
your provider, so no one has the "Same" name, ie there could be
another Bbowers@somewhere.com. If someone tried to force you
to change from using
"Scancat@mailexcite.com", and you were the first to use the ENTIRE
name, then they have no rights to that name.

1862. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071300343201.UAA08684@ladder01.news.aol.com>
Source record: 152880

Cathy,
I appreciate your articulate comments, and the time and thought you put into them. I'm sure I'm one of those posters you wish would go away, and I doubt you'll consider my suggestions helpful. Nonetheless, I'll try, with the same sincerity that was obvious in your post.

cdeviney@ipa.net (Cathy De Viney) writes:
>I think 99% of the people that use the two scanner news groups are
>sick and tired of the non-scanning related fighting.

I would have to question the basis for your conjecture. If you have valid research that backs this up, I'd sure be interested in seeing it. If not, I'd have to respectfully suggest that you're starting with a faulty premise. I have no doubt that you are sincerely expressing YOUR feelings, but I would caution you against assuming that such a large majority shares your feelings without being able to substantiate the claim.

> I am at a loss as to what to do about it.

You have three options, which, believe it or not, I offer in all sincerity and in a genuine attempt to help. (1) Don't read the posts whose subject lines CLEARLY identify them as not being related to scanning. (2) Obtain a news reader which allows you to configure the software to filter, or "killfile" by name, subject, whatever - automatically. (3) Unsubscribe.

>Is there a person "in charge of" a newsgroup that could just delete
>all those as they come in?

There is at least one person who posts here who would LIKE to be in charge of these newsgroups, but it just doesn't work that way. Yes, there are moderated newsgroups around, but these two don't happen to be among them. For the most part, Usenet is a wide open free-for-all. Like it or not, it is what it is. I am most familiar with AOL, since it's my wife's service of choice, but I expect that all of the ISPs and online services have, as AOL does, "rules" about the content of what passes through their portals, including newsgroup posts. The problem with enforcement comes when you try and make a determination of what constitutes a "flame" or a "nasty comment". As has been evidenced by some of the posts on these scanner NGs, what some people are bothered by, others find entertaining. So, who decides which it is, and what to do about it? Each one of us who subscribes to these or any other groups. You and I and everyone else here has to decide whether we can accept what's here, and the options for dealing with it if we don't like it.

>What about, if everyone uses a comment like:
>"I found this post non-productive and/or off-topic" and the hundreds
>of us that use the scanning newgroups just hit the "reply to sender"

>button with the above comment? Surely the offender would get the hint
>if his/her mail box filled up with this comment.

Yes, but that borders perilously on mail-bombing, which is very much frowned upon by all of the online services and ISPs that I'm familiar with.

>Does anyone know what can be done about the few ruining these
>newsgroups for the many? Please post your helpful suggestions.

You see the glass half empty, I see it half full. I find a lot of very useful scanner related information on these two newsgroups, and would hardly consider that they have been "ruined". Yes, there are off-topic posts and, yes, I've authored my share of them. I've also participated in numerous threads that epitomize what I think we would all consider the "perfect" group - asking and answering questions, exchanging ideas, sharing experiences. In Utopia, both groups would be full of ONLY those posts. Here in the real world of RRS and ARS, it ain't gonna happen. I hope you can learn to accept that and stay and enjoy what you consider the good parts, and just ignore me and the others who offend you. I'd hate to see you leave, but that, too, is your choice.
Thanks again for your comments, and for accepting mine in the spirit in which they were intended.
Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1863. FDNY

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: jackt21262@aol.com
Message-ID: <1998071300430600.UAA16264@ladder03.news.aol.com>
Source record: 152881

If anyone knows of a site where the FDNY is available on real audio please email me. JackT21262@aol.com Thanks!

1864. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071300463100.UAA16691@ladder03.news.aol.com>
Source record: 152882

Slappy strikes again as KAOSSF <kaOssf@parg.org> writes:

>I only qouted the relevant part!

No, bunny, you only quoted the part that you thought would back up your
distorted version of the truth.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1865. Good ole Radioshack!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aa5589.30967737@news.mia.bellsouth.net>
Source record: 152883
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Woke up this morning with an urge to buy a new scanner, so armed with the stock numbers from some of the more desirable radioshack models, off I went.
I arrive at radioshack #1, what do I find but a cache of the famous $12 pro-508 scanners, and like 10 pro-28's might have been 29's no matter didn't want any more junk so I went to the counter and had the drone type in the #'s I had brought since they are incapable of finding anything that's not in the current catalog. Well he gives me the bad news, or so I thought..no scanners, no $4 discones.
I almost gave up, but as luck would have it I passed another shack on the way home and decided to stop in, well I guess the salesman at this

one actually knew how to work the computer because, YES!! one 20-309 left in South Florida, maybe the world..only six miles from my house at a mall radioshack!!! Go figure, what else did they have but 4 older discones for $4 a piece. Yahoo! What a scanner the pro-60 is, it's like a handheld 2006!!! I highly recommend it, especially at the low low price of $69.99!!! Three cheers for RadioShack!!!!!!...Today anyway...
For a laugh I had them try to find me a 20-145, what a day it would have been if they had one...

1866. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ab5afb.32362039@news.mia.bellsouth.net>
Source record: 152884

On Sun, 12 Jul 1998 11:55:31 GMT, "John Morse" <jmorse@whisp.com>
wrote:

> Hello David
>
>i have been using the RS Discone Antenna for eight years now and I'd say it
>would do just the job for you and once it on the roof, you should never
>hacve to maintain it! It's coverage is:
>
> (50/144/220/440/900/1296)
>
>and here in Canada it is a good price of $79.99 seeing when I bought mine it
>was $99.95.
>
> John (73s)

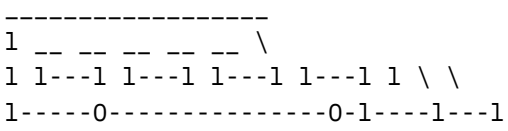
I just got four of them today for $4 a piece!!! I'll bet that their
are not too many left...

1867. Re: Radio Shack Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <1998071301094500.VAA19918@ladder03.news.aol.com>
Source record: 152885

Is it a trunked scaner?

Ari
E-Mail: Busguy2@aol.com

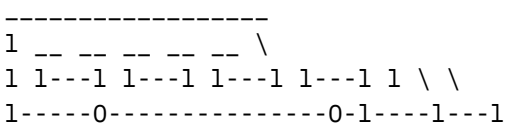


1868. New Jersey Transit Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980713011041 00.VAA13612@ladder01.news.aol.com>
Source record: 152886

Does anyone have frequencies for New Jersey Transit Bus Opperations or just New Jersey Transit Corp. for that matter.

Thanks,
Ari
E-Mail: Busguy2@aol.com



1869. What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <1998071301200300.VAA14937@ladder01.news.aol.com>
Source record: 152887

What exactly is a trunked scanner (2-way). If somthing is 800 MHz is that trunked?

Ari
E-Mail: Busguy2@aol.com

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__________________
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l l---l l---l l---l l---l l \ \
l-----O---------------O-l----l---l
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1870. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew0Bxp.3AF@freenet.buffalo.edu>
Source record: 152888

On Sun, 12 Jul 1998, KAOSSF wrote:

> K4CC wrote:
> > Well, there you go rebelling against your beloved PARG again. The masthead on
> > Vol. 3 Edition 5 of the PARG newsletter says, "We have no lives."
> > Which are we to believe??
>
> PARG may not have a life, but I sure do!

If you call spewing lies, flames, and forged posts in this newsgroup a
life!

Please join us in putting an end to these off-topic posts and flames!!

Some assembly required.
Batteries not included.
Void where prohibited.

1871. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew0C0t.3Bs@freenet.buffalo.edu>
Source record: 152889

On 12 Jul 1998, K4CC wrote:

> The 4th Stooge, John "Slappy" Mackey, "KAOSSF <kaOssf@parg.org>" writes:
>
> >allsafe wrote:
> >> Aw John,......C'mon now. Everyone knows
> >snip
> >>
> >Why don't ou stop your spamming on this NG & try making some on topic posts!
>
> Why, John, he already has! Check out these recent threads, to name a few:
> Pro-39 Squelches when plugged in .. HELP!!, Pro-64 and cellular images, FS
> PRO-43 w/leather case, Comments on RS Pro-39?, cellular scanners, FS Pro-64
> handheld scanner, Triple vs Dual Conversion.
> Funny thing, I STILL haven't been able to find any on-topic posts from you,
> John.

You won't - there aren't any. All Mackeloon knows how to do is cause
trouble and flame people and forge posts and lie about it.

> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

1872. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew0CCK.3G3@freenet.buffalo.edu>
Source record: 152890

On Sun, 12 Jul 1998, Glen Quarnstrom wrote:

> KAOSSF <kaOssf@parg.org> wrote:
>
> >Tom Jones wrote:
> >> Oh yeah- almost forgot- NOW he's claiming what can only be an imaginary
> >> "death threat" - but for some odd reason, he can't seem to remember
> >>
> >I *THINK* he said the death threat came from Cheek!!
>
> Wrong. I didn't say who the threat came from.

Why not? I saw people asking for the information... Maybe a false alarm?

Some assembly required.
Batteries not included.
Void where prohibited.

1873. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980713013031O1.VAA16511@ladder01.news.aol.com>
Source record: 152891

The Grand Master of idiocy, lies and sock puppets, the utterly despicable John Mackey, "KAOSSF <kaOssf@parg.org>" writes:

>I have made MANY, for example the topics of coax, & the 10 meter repeater
>frequency discussions.

10 meter repeater frequencies have .. what? .. to do with scanning???
And the coax discussion would be your kindergarten theory about coax rotting from UV exposure while sitting inside a Radio Shack??
Cantcha do any better than that, bozo?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1874. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980713013031O1.VAA16512@ladder01.news.aol.com>
Source record: 152892

Pathological liar John Mackey," KAOSSF <kaOssf@parg.org>" is incapable of telling the truth:

>I, unlike yourself, do not do forgeries or rogue cancels.

Okay, let me read that again just to be sure. Yep, he really said it.
Uh, doofus, you admitted to being a forger a LONG time ago, to wit:

Subject: Re: All Hail King Mackey the Great
From: Jmackey@usa.net
Date: 1996/12/18
Newsgroups: rec.radio.amateur.misc
<snip>
Now that echo gets about 5-10 messages a day - and every time I review that echo the quality is crap. So I never bother to read or post there anymore (under my
assumed name I acquired).

Under your assumed name that you acquired. Assumed name = forger. You lying sack of crap.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1875. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980713013032000.VAA16514@ladder01.news.aol.com>
Source record: 152893

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:

>As you always say, "Why don't you follow your own advice"

He's not capable of doing that, Ryan. The only advice Mackey is able to give is for people to take their own advice. It's that circular logic thing.

73,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1876. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071301303300.VAA16516@ladder01.news.aol.com>
Source record: 152894

"John T. Arthur" <cc732@freenet.buffalo.edu> writes:

>And why don't you take your own advice?

Now, John T., you know the answer to that. Mackey is incapable of giving advice. His circular logic will only allow him to advise people to take their own advice. Kind of makes you dizzy when you think about it.

Best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1877. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071301303300.VAA16517@ladder01.news.aol.com>
Source record: 152895

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:

>If you were trying to degrade K4CC (which I doubt you have the capicity to
>perform), then you had one too many words used in your so-called "insult".

Thanks, Ryan, but you used too many words containing more than one syllable, so Mackey will never understand what you meant.

Best regards (aka 73),
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1878. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071301303400.VAA16518@ladder01.news.aol.com>
Source record: 152896

The Idiot once again shows his true self as KAOSSF <kaOssf@parg.org> writes:

>First: I don't care what you do!
>
>Second: Even if I did care what you do, I wouldn't care about you
>contacting my ISP because my 90 day trial of MCI is about to expire
>& I will be moving to another (likely AT&T) very soon!

Pretty cavalier attitude from one who is constantly threatening to report other people to their ISP's (of course, you can't do that to me, since I don't have one, according to you).
What you're saying is that, in addition to being an admitted forger, you're not concerned about being reported to your ISP because you'll just keep moving on to other ones.
You really are a piece of work, flapjack. How in the hell can you look at yourself in the mirror without getting violently ill?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1879. WTB: Trunked Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980713013913 00.VAA17890@ladder01.news.aol.com>
Source record: 152897

I am looking to buy a trunked scanner (used is OK). I need 800-900 MHz caipablilities (I guess all trunked scanners have 800-900 MHz ablities). If you have any information even on a new one, please E-Mail me.

Ari
E-Mail: Busguy2@aol.com

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l-----O---------------O-l----l---l
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1880. J.I.L SX 400

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <1998071301541700.VAA20297@ladder01.news.aol.com>
Source record: 152898

Hello,
I'm looking for any repair info for this radio...it has a problem with the vco, could really use some detailed repair& alignment info. Would also be interested in buying a clean used working SX 400. Many Thanks...
Ed N3KEX

1881. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kplotkin@access4.digex.net
Message-ID: <6obr8d$2mi@access4.digex.net>
Source record: 152899

In article <35a94033.19670981@news2.ipa.net>,
Cathy De Viney <cdeviney@ipa.net> wrote:

[snip]
>Is there a person "in charge of" a newsgroup that could just delete
>all those as they come in? I am not exactly sure of the mechanics of
>a newsgroup and maintenance. Can the offending writters be prevented
>from posting for 30 days?
[snip]

There is no "Commissioner of Usenet". There is a group of people
(sysadmins mostly, I think) who you'll find on news.groups who determine
which "big 8" groups exist. But they don't control posting.

The only external control that exists is if somebody becomes sufficiently
abusive that their ISP cancels them. Before the net became commercial,
and access was via universities, laboratories, freenets, etc., people did
get their access yanked. These days, even if an ISP did cancel somebody,
new accounts are as easy to get as buying a loaf of bread.

>What about, if everyone uses a comment like:
>"I found this post non-productive and/or off-topic" and the hundreds
>of us that use the scanning newgroups just hit the "reply to sender"
>button with the above comment? Surely the offender would get the hint
>if his/her mail box filled up with this comment.

Unfortunately, replying to wasteful posts adds to the clutter. And
filling somebody's mailbox (the ultimate is mailbombing, which you're not
advocating) tends to hurt other users on the abuser's system.

I think the biggest offender(s) here know exactly what he (they) is (are)
up to. Embarrassment won't help.

If the clutter gets to you, the only real choice is a threading news
reader and/or a kill file. I've got a problem with using a kill file for
the most famous pair of clutterers, since one of that pair is a very
high-content poster when he's not reacting to the other.

Speaking of that pair (I won't name names), I wonder if they ever heard of
the parable of the two farmers and the one lane bridge?

Two farmers found their pickup trucks nose to nose on a one-lane
bridge. After fuming for a while, and traffic backing up on both
sides, one declared "I will never back up for an idiot."

The other one replied "That's OK - I will." He put his truck in
reverse. The bridge was cleared, and everybody got on with their

business.

One of our pair has come so very close to backing out of it for the sake of us all. Hope he can pull it off for good.

Ken Plotkin

1882. Re: ICOM PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <Vpeq1.59$LP.44937@news.mci2000.com>
Source record: 152900

If you intend to use only the Icom software go for it. It IS a nice radio. But their software isn't nearly as feature rich as I had imagined it would be. And Icom seriously discourages use of third party software - even stating if your radio dies the EEPROM death, they won't warranty it.

And Icom steadfastly refuses to release any documentation on the command protocol needed to control the radio.

Good luck.
John

1883. none

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: lcs Mixmaster Remailer <mix@anon.lcs.mit.edu>
Message-ID: <19980713024001.10112.qmail@nym.alias.net>
Source record: 152901

Don't call this number! It will upset him!
JOHN E MACKEY JR
PO BOX 1586
BEAVERTON OR 97075
(503)626-7399

1884. Trade: Tennetrac IV By Tenelec / Looking for HTX-202 Or HTX-404

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: radioman@localnet.com
Message-ID: <6obrvd$75c$1@news7.ispnews.com>
Source record: 152902
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.swap

I have a crystal Scanner, 16 channel capacity by Tenelec. It is called
a Tennetrac IV. Has conrrols for volume, squelch,scanrate, tone, scan
/ delay and local / distant rockers. Serial #1335678. Condition is
bout 8 out of 10. I know it works as I had one crystal for my local
department and it picked them up fine. It has the original antennas
(seperate vhf & uhf). I aquired this unit and although it is nice
I am limiting my crystal units to Bearcat III's and right now, i have
a couple two many of those. I believe there are followers of this type
unit out there as it is frankly a pretty nice radio.
I would like to make an even trade for a realistic HTX-202 or HTX-404
with all original accessories (charger / ni-cad pak / AA pak / Duckie
antenna. Manual and box/packing items would be nice but not required.
Radio should be in an 8 out of 10 condition in cosmetics and
operation.

Or what have you?????????write and lets talk.

Have a nice day.
Ray Miller N2NJK

1885. Re: Trade: Tennetrac IV By Tenelec / Looking for HTX-202 Or HTX-404

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: rjmierrn@aol.com
Message-ID: <1998071303320600.XAA12793@ladder03.news.aol.com>
Source record: 152903

>Bearcat III's and right now, i hav

how much would you part with one for?

RJ

1886. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35a97d1f.118479368@news2.cts.com>
Source record: 152904

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> > Why don't you quote the WHOLE thing,
>
> Because the "WHOLE thing" was a waste of bandwidth. I only qouted the
> relevant part!

Yup, that's how you twist and warp things
for your own purposes. You failed to add
that I said I'd invoke and revoke my
"deal" as I saw fit until such time as
you accept it.

You failed to accept it, and then went off
on forging and rogue-canceling missions, so
I came back to frappe you upside the jowls
to make your lips go "blippety blippety blip blip blip."

All you gotta do is not talk to or about me,
nor make inferences and references to or
about me, and not even let on that you
think about me, and the deal will be etched
into the granite of eternity.

You friggin nincompoop.....

1887. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aa7e35.118757327@news2.cts.com>
Source record: 152905

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> > No, I responded to YOUR forgeries and
> > rogue cancels.
>
> I, unlike yourself, do not do forgeries or rogue cancels.

Then you are a double bold-faced liar.
And a sorry, low-life among the low-lifes
of the world.

You friggin scuzzbag.....

1888. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ab7eaa.118873998@news2.cts.com>
Source record: 152906

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> > What do you call all your liver-lipping
> > about me last week? Loving up to me?

> I dunno Bill, when he was doing that "MR. WIZARD" bit, he
> sounded mighty amorous to me.

Didn't he, though? Sounded like he wanted
some of me in the worst way. The sick
pervert........

>
> I might be over-reacting. The friggin' loon may be just
> trying to reach out a touch a piece of humanity. I'd just
> like to know *which* appendage he's planning on touching
> us with.

That matters less than which of OUR appendages
he's trying to reach out and touch....THAT is
what scares the living hell outa me. Frankly,
I don't care WHAT he reaches out with because
he'll pull back a bloody stub.....but I'd like
to think he was aiming "high" as opposed to low.

> yeeeEEEeeee.

No kidding.........

1889. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ac7f62.119058203@news2.cts.com>
Source record: 152907

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> > What? Forging and rogue-cancelling? You
> > sure do spend a LOT of time at it, and
> > pursuing your obsession with me.
>
> No Bill, the oposite is true!

Oh. But since you don't know the meaning
of "truth" and have no concept of the differences
between synonyms and antonyms, your statement
is about as relevant as your love for scanners
and scanning.

> YOU pursue ME!

Ha ha ha ha ha ha ha ha ha ha ha ha ha ha......

You flippin horse's ass.

> You put me in your killfile for a day
> or two then you take me out of your killfile because
> you are so obsessed with me.

You get off thinking that, don't you? Well,
I tell you what, camelbreath, come tomorrow
when I slap you back on my ShitList, all you
gotta do to see if you're right or wrong is
to NOT talk to or about me; nor infer or
refer to or about me, and let on that you
don't even think about me.

So long as meet those five conditions, you'll
remain.....gone.

> Remember the "Billy Thunder" posts

No. And I am not him, you dumbshit.

> or the "WinRadio" posts? YOU were caught red handed!

No, asslick, I FIRST clarified that to someone
else, after which YOU whooped it up and tried
to create that dumbass illusion....even like you're
doing again now. You even recently accused me of
being Hong Fong Tung or something like that.

You idiotic mongoloid nincompoop.........

1890. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad837b.120107127@news2.cts.com>
Source record: 152908

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KAOSSF <kaOssf@parg.org> wrote:

> Bill Cheek wrote:
> > why don't YOU make some ON-TOPIC posts?
>
> I have made MANY, for example the topics of coax, & the 10 meter
> repeater frequency discussions.

Ahem.... ummmm.....Hermie? Anybody home?
Knock knock? Yo Ignats, wake up!

You haven't made ANY on-topic posts, even if
you claim an exception. One or two token efforts
hardly constitutes a capability to say that you
"post on-topic".

You don't. And the track record bears it out.

BTW, what did it feel like when you stuck the
antenna port of a Henry 2-kW up your patooty
and keyed the mic?

Sources say you did a heap of yelping........

You flippin masochist...........

1891. Re: Flight Service Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: PakRat@anonymous.com
Message-ID: <35aa8783.30248970@news.altopia.com>
Source record: 152909

On Sat, 11 Jul 1998 21:31:43 -0700, "Dan Kaufman"
<Danka2000@yahoo.com> wrote:

>Hello,
>
>I live around Spokane, and what to know what are the flight service freq.
>for the AM aircraft band. I would really like to get the Flight Service
>"flight watch" freq.
>
122.0 mHz

1892. Re: BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <35a970a4.2929177@news.newsguy.com>
Source record: 152910
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Mike Fairleigh" <mikef@sky.net> wrote:

>For what it's worth, or for anyone who cares, it appears that the attenuator
>function was added somewhere between serial numbers 75021710 (belonging to
>kbowman@erols.com) and 75027749 (belonging to mmwr@email.msn.com) -- the
>former not having it, and the latter having it. Congrats to Andy for
>apparently having the first 235 in the newsgroups to have the feature.
>
>Thanks to all who responded with their serial numbers!

Can anyone speak to it's effectiveness yet? Compared to the first
production run?

--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

1893. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aa8ff7.11317553@news.mia.bellsouth.net>
Source record: 152911
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 12 Jul 1998 04:29:00 GMT, sky444@worldnet.att.net (skyhawk)
wrote:

>
>>Awwww, did Charlie hit a nerve! Hahahahahaahahahahah
>>
>
>
>hey guess what people,this asshole is a child molestor....he used to
>be a probation officer but got fired because he got caught asking for
>sexual favors from one of his "clients" kids,in return for help for
>his father....and something else to know is that he constantly talks
>on CB RADIO running his skimmer about everybody elses problems,oh and
>guess what again.....he is the biggest coward you could ever meet...I
>have seen him literally run because someone wanted to confront him
>about certain things he had said,but he is such a coward that he ran
>and hid in his house for weeks...my,my,my poor ole Jack...u mon have a
>BIG problem...you have unfortunately picked the wrong person to fuck
>with.....and as for Bill and your queer buddy Fred ......nevermind I'm
>not even gonna bother...your time is coming stupid..

Do you often have delusions? Your local social service office can help
you with your problems. You should seriously consider getting help, if
their is one thing my scanner has taught me, it's the police do not
tolerate people with attitudes like yours. Without help it's more then
likely you will spend your 16th birthday behind bars! Please get the
help you need, there are so many burdens on society already, don't
become another one.

1894. FS: Bearcat BC200XLT scanner w/cell mod $150

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: jerw@usa.net
Message-ID: <35a99296.1949383@news.earthlink.net>
Source record: 152912
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a Bearcat BC200 XLT handheld scanner that has been modded for
cellular. It comes with the scanner, AC adaptor/charger, ni-cad
pack, rubber duck antenna, and a leather case. $150 takes it.
Please contact me at 818-882-0101 after 6PM PST or email me at
jerw@usa.net
Buyer must prepay if shipped, or pick up in person.
I am in Canoga Park, CA (near Los Angeles).
Thank you.
Jerry Wang
W8UPP

1895. Re: Icom PCR-1000 3rd party software

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ab9568.12710413@news.mia.bellsouth.net>
Source record: 152913

On Sun, 12 Jul 1998 15:15:43 GMT, "John" <mcdermon@usa.net> wrote:

>Steven Peck wrote in message ...
>>I agree as well but...
>>I too am the programming type and bought it for the same reasons. I have
>>been programming it since about May and havent killed yet. Fortunately I
>>never touched the LDA commands that Icom's software uses at startup. I
>think
>>that is the achilles heel of the protocol.
>
>
>I have yet to attempt ANY of my own programing. Yet my radio HAS
>experienced the infamous EEPROM corruption (verified and fixed by Icom
>thankfully). I got my radio in January and used only Icom's software for a
>short time. Frustrated with its shortcomings, I downloaded two of the most
>popular packages (based on the times they get mentioned on this forum - one
>commercial and one shareware) off the net and used both. As I've said
>before, I have NO WAY to know what actually corrupted the EEPROM. Didn't
>realize the scope of what had happened until days or weeks after the
>symptoms first appeared. It is possible that it happened purely for
>electrical reasons - although my computer and the Icom power brick are both
>protected by a high quality 800 watt UPS system. The fact that I had used
>third party software led Icom to lay the blame on that for the corruption.
>I have no way to know for certain. I don't wish to identify those third
>party packages as that seems patently unfair - they would suffer bad
>publicity which is unjustifiable since Icom's policies are really at the
>root of the problem, REGARDLESS of whether it is a software or a hardware
>issue with the radio.
>
>
>
>>Stay clear of the LDA commands and binary commands. I have yet to try the
>>binary modes for signal updates. If the binary mode is what I think it is,
>>it is directly setting the registers of the controller/cpu like the old
>>Hayes modems did. I think that is where the risk comes in since a poorly
>>built bit mask could cause extreme changes in operation of the receiver.
>
>The other weakness in Icom's computer control scheme is that there is NO
>DATA VALIDATION scheme invoked between the computer and the radio. Not even
>RS232 hardware handshake, XON/XOFF protocols, or even any check digit
>scheme. It just interprets whatever it "sees" coming across the wire.
>Well, since the radio and the computer likely 'power up' at differing baud
>rates, and even the Icom software negotiates from 9600 baud to 38,400 baud
>dynamically when invoked, it is HIGHLY LIKELY that a lot of garbage reaches

>the radio and gets interpretted wrong. Think about the number of times you
>reboot the computer without powering off the radio first. When Windows is
>rebooted it sends automatic queries to all available comm ports to check for
>new Plug 'n Play hardware. I have no idea what actual commands it sends nor
>what actual baud rate it might use. But if the radio is powered up, it will
>indeed receive these commands and dutifully attempt to perform whatever it
>is "asked" to do by these non-Icom commands. Since these commands are not
>necessarily at the correct baud rate, who knows what the radio actually
>interprets these instructions to be? This is a fatal flaw in the design of
>the radio itself - and I think Icom owes it to the owners to provide a
>straight forward way to protect the vital EEPROM data. This really isn't
>much to ask - and is a separate issue from their refusal to document the
>command protocols.
>
>Be thankful you haven't experienced the EEPROM corruption. If the
>experiences of those of us on the pcr-1000@qty.net mail list are typical, it
>would appear that a significant number of users will experience this problem
>sooner or later. So far, 5 users on that list have experienced the same
>corruption. Poor Miquel in Spain has had it happend 3 times - possibly
>exascerbated by his admitted attempts to write his own radio control
>program. So is the problem software related? Miquel's experience with
>multiple failures seems to point to that. Icom's statement that "future
>EEPROM corruptions will be treated as user hardware modifications" surely
>indicates that Icom themselves THINK the problem is software related. I
>really can't say.
>
>It does however diminish the appeal of this radio for my needs. Its
>frustrating because other than Icom's refusal to deal with the problem, I
>like the radio. And I'm not as critical of their software as some have
>been - I just considered it a "throw away" item anyway until all this crap
>surfaced about using third party software. Icom basically wants us to use
>ONLY there software - and BE HAPPY with it! Someone out here said that Icom
>doesn't know their customer base very well. That's becoming more clear as
>this thing drags on and on and on and on....
>
>Good luck with your programming efforts. And when you do discover that your
>AFC doesn't work anymore or that your receive sensitify on your bandscope
>has diminished to about 30% of full scale, just be sure NOT to mention to
>Icom that you've done anything but run their software. Its a damn shame
>their policies have led to this confrontational attitude, but I would
>councel anyone with similar problems to avoid giving Icom any excuse to void
>their warranty.
>
>John
>
>
>

I was getting ready to get one of these, I'm really glad these threads
about the problems started, because now I'm going to wait for the

optocom! If I'm really lucky maybe probe will support it!

1896. Re: MDT"S

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ac966a.12968505@news.mia.bellsouth.net>
Source record: 152914

On Sun, 12 Jul 1998 18:49:38 GMT, dhcook@rev.net (Dale H. Cook) wrote:

>On Sun, 12 Jul 1998 10:31:24 -0500, William Donnelly <gov@idt.net>
>wrote:
>
>>Hi is there any software to watch the mdt's such as the NYFD and NYPD
>>freqs, any help will be greatly appericated, thanks
>
>Bill -
>
>I've wondered about that, haven't seen anything in any of the
>journals. If the data stream is encrypted it wouldn't do any good.
>
>- Dale
>C.E., WDRL-TV, Roanoke/Lynchburg VA

Check out:
http://www.geocities.com/SiliconValley/Lab/1067/
you will be glad you did!

1897. Re: none

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ad96d0.13070889@news.mia.bellsouth.net>
Source record: 152915

On 12 Jul 1998 23:13:19 -0000, Anonymous <nobody@remailer.ch> wrote:

>JOHN E MACKEY JR
>PO BOX 1586
>BEAVERTON OR 97075
>(503)626-7399
>
>Would it be horrible to go to the store and take the order forms from
>magazines and subscribe him to about 100?
>Oh, we had better not do a thing like that. It might upset him to find
>his box stuffed with zines he has to pay for!

Why waste your time? If he bothers you so much, learn how to use a
usenet filter. There are many free newsreaders that support this
option.

1898. Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: ajmedia@aol.com
Message-ID: <1998071305254400.BAA27311@ladder03.news.aol.com>
Source record: 152916

Can anyone tell me what the law is regarding the intentional interception of cordless telephone calls?

I wrote an article for a local magazine on the subject a couple of years ago, and I received conflicting answers. First, Bob Grove ("Monitoring Times") informed me that the Electronic Communications Privacy Act prohibits the listening of any communications device connected to a wire or cable-- namely telephones. However, an official with the FCC told me that eavesdroppers can legally listen to cordless telephone conversations, but laws prohibit them from divulging the contents to anyone other than the person whom they listened.

Additionally, I was perusing a congressional home page and came across the Wireless Privacy Enhancement Act -- "to strengthen and clarify prohibitions on electronic eavesdropping." -- which seems to outlaw the modification of scanners for eavesdropping puroposes..

Thanks in advance for setting me straight.

AJMedia@aol.com

1899. Re: Coming Reign of Terror - mr2.gif (1/1)

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9AEF3.7C61@parg.org>
Source record: 152917
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> Yes, Clarabelle GreenCheese, now take a
> look at the second photo of my Moonraker 6
> atop the hundred-ft tower. MR2.GIF is
> attached for your fault-finding and claims
> of how you've done better.......
>
> However, you should glean some idea that
> your cute little slur story is just not in
> my character at all. You really need to
> concoct something a little better and more
> believable.

Bill, that was a really nice story about you moonraker!
But, what does it have to do with anything here?

It certainly does NOT address the statements that
Clarence made!

Oh well, I don't want in the middle of any of this,
those are just my thoughts!

1900. Re: Coming Reign of Terror - mr2.gif (1/1)

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdae2d$a9826ba0$e21537a6@default>
Source record: 152918
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Touche!!! Very good Bill. Let's see what kind of response this brings.
Should be interesting.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Bill Cheek <bcheek@san.rr.com> wrote in article
<35ae343e.99819263@news2.cts.com>...
> clarencegreen@my-dejanews.com wrote:
>
> > hi bill cheeks,
>
> Yes, Clarabelle GreenCheese, now take a
> look at the second photo of my Moonraker 6
> atop the hundred-ft tower. MR2.GIF is
> attached for your fault-finding and claims
> of how you've done better.......
>
> However, you should glean some idea that
> your cute little slur story is just not in
> my character at all. You really need to
> concoct something a little better and more
> believable.
>
> You say you know me from Colorado? If so,
> then you will know that I set up that same
> Moonraker 6, except on a measly 40-ft
> tower, due to the neighbor's worries......
> but even with that chintzy setup, I talked
> groundwave well into Wyoming to the north;
> easy into Nebraska to the Northeast; and
> even out to Western Kansas to the East.
>
> The mountains to the south of my location in
> Golden, Colorado, kept me from hitting much
> farther south than Colorado Springs, but
> still, that was pretty good.
>
> Enough for now. Just feast your eyeballs
> on the attached photos for a darned nice

> success story. Eat your heart out. :-)
>
> Later, I will tell you about more success
> stories and even an abysmal failure or two.
> But there is nothing of the sort of goofy
> story that you tried to concoct.
>
> But if you still think there is....then PLEASE
> feel invited and ENCOURAGED to produce details,
> supporting evidence, and corroboration....as
> I have taken the time and trouble to do here.
>
> Fair enough, GreenCheese?
>
> Touche!
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---
>
>
>
>

1901. Re: Mack v. Cheek: Judgement Day

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9B3DE.3C39@parg.org>
Source record: 152919

I vote for Stop the insanity

1902. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A9B566.1104@parg.org>
Source record: 152920

Ryan Faricy KC0DSZ wrote:
> You? The very person who is the cause of this anarchical affliction?
> Moderation would be great - or at least a command at the server to
> automatically delete any and all messages containing your vapid and feeble
> perorations.

Your lack of time on this newsgroup or on-line in general have
have left you naive to understanding the facts & dynamics of
the cause of the problems here.

You obviously have a need for approval & acceptance & feel
you get that from Cheek.

1903. DTMF????????

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Delling <Delling@interpoint.net>
Message-ID: <oHdq1.907$By3.955457@newsfeed.slurp.net>
Source record: 152966

I am looking for plans for a simple and inexpensive Dtmf decoder.
Can any one help!!!!!!!!!!!!!!!!!!!!!!

Thanks
{peeps}

1904. Re: ICOM PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <6obibl$d1o$1@talia.mad.ibernet.es>
Source record: 152967

Rox,

>I've been saving my pennies for this new ICOM PCR1000, but now I'm a
>little fearful after reading about problems the "programming types" are
>having.

You are right in having these worries. You will not see any 'official' 3rd party support for this radio in a very long time, and if you do, it will probably be from programs costing over $150, as there is no point in having to pay for a protocol so that you can release a freeware program. As it stands, you can use the radio, but you will be very limited.
You cannot link banks or channels, so in effect you are left with a $400 50 channel scanner, not 'unlimited' as they advertise. The interface is also very hard on the user, just try it, you can download it from www.icomamerica.com/receivers/ and see for your self.
Try to use the software for 10 minutes without thinking something 'nice' of the programmer that made the thing...

>Are there any regular Joe's who are using this with no problem? I'd like
>to know if there are any good reviews.

Try the one at www.strongsignals.net

>Also, I see that some scanners can be purchased from Canada, cellular
>unblocked. Has anyone ordered one of these with no hassles?

No idea, I'm from Barcelona, Spain. There is a mod, though.

Mike

BTW the conclusion really is to wait for the Optoelectronics OptoCom or the Winradio 1500, both PC-driven radios, with the exception of the Opto that can also be used as a standalone, and has trunktracking capabilities.

See them at

www.optoelectronics.com
www.winradio.com

1905. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A94E45.3AEE@parg.org>
Source record: 152968

K4CC wrote:
> Why, can't you think of any of your own to give me? I have to think up my own?

Because the advice yoiu were giving would be most appropriate
for YOU to follow!

1906. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A94ED3.2E71@parg.org>
Source record: 152969

Cathy De Viney wrote:
> Is there a person "in charge of" a newsgroup that could just delete
> all those as they come in? I am not exactly sure of the mechanics of
> a newsgroup and maintenance. Can the offending writters be prevented
> from posting for 30 days?

I have also thought that this NG needs to become moderated to prevent
the
trouble makers from committing further destruction. Notice how they
always speak against moderation! :(

1907. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-13 00:00:00 UTC
From: KAOSSF <kaOssf@parg.org>
Message-ID: <35A94F49.245D@parg.org>
Source record: 152970

Bill Cheek wrote:
> why don't YOU make some ON-TOPIC posts?

I have made MANY, for example the topics of coax, & the 10 meter
repeater
frequency discussions.

1908. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6oh1opkbc1@news4.wt.net>
Source record: 152421
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I assume you are talking about an outdoor television antenna. Yes, you can attach it to your scanner and it should work fine. TV antennas are usually directional so you will have to be able to rotate the antenna toward the signal source. TV antennas are also designed to receive in the horizontal plane. Most of the radio signals you will want to monitor on a scanner are vertical. This means that the TV antenna will work better if rotated 90 degrees. You will probably need to drill a couple more holes to do this. You should be able to use RG-6 coax cable with an adapter to fit your scanner. Don't worry about the minor mismatch of impedence.

kcin@whidbey.com wrote in message <6oglgmrdj1@supernews.com>...
>Is it possible to use a T.V. VHF/UHF antenna on my scanner? If so, how?
>Please e-mail me your reply.
>~NICK~
>
>

1909. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AC1286.1331A99F@netwit.com>
Source record: 152422

The friggin' loon wrote:

> The stupidity of you is amazing.

You're typing pretty fast, aren't ya? This is catchy. It's a keeper.
Sounds like Homer Simpson.

DOH!

1910. Atlanta Area Scanner Enthusiasts

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <#kYUiK6r9GA.282@upnetnews05>
Source record: 152423

Greetings,

Seems like there are a fair number of posts from Atlanta-area scanner enthusiasts on this newsgroup. If you are one, please email me. If there is enough interest, maybe we could get an email distribution going for Atlanta-area frequencies, radio swaps, etc.

Thanks!

Andrew Clegg, PhD
Editor
Millimeter Wave Report
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http://www.mmwrpt.com

1911. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <eD#PjK6r9GA.174@upnetnews05>
Source record: 152424
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

A wild guess: Could your phone and/or recorder be picking up cell phone conversations? That could explain the sudden drop-outs (due to hand-off to a different cell), and why you only hear one side of the conversation. Do you live near a cell tower?

Just a possibility. There are probably many more equally- or more-likely scenarios.

Andrew Clegg, PhD
Editor
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deeptendu majumder wrote in message ...
>Hi all
>
>I am baffled by a strange situation and is hoping somebody can
>help me.
>
>I was wondering if somebody can tell me if a cordless phone/
>answering machine *while it is not being used* can pick up
>and record messages !! from calls meant for other people
>and other phones.
>
>I have had unexplained messages left on my machine ever since
>I bought the Uniden unit. It is a 900 Mhz unit I think. Then
>yesterday it recorded a part of what seems to somebody talking
>to somebody else, even though I could not hear the second voice.
>It stars and ends kind of abruptly.
>
>I would appreciate some inputs. Kindly e-mail me a copy of your
>response.
>
>many thanks
>d
>

1912. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdafab$4ac784e0$LocalHost@default>
Source record: 152425
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tiny (& worthless dead-beat dad) Tom Sludge Skybuzzard,

This was only mildly amusing the first five or six times you posted this crap. Come on man(?), Steal some NEW material. (or fire the writer you have now)

You`re just pissed that everyone knows the truth `bout your sorry ass. Hey man, thats life. Get use to it. What do you expect when you pull the same crap since at least 1996 in a couple of dozen ng`s? Sooner or later, someone`s gonna smack yer hand & you ain`t gonna like it. Too bad kid. It ain`t like we didn`t warn ya.
The only thing that you get outta doin` this, is that SOMEONE gives you SOME attention, good or bad, at least it`s SOME. Maybe if `n you hadn`t treated yer EX like crap, she & the kids would still be living under the same roof with you.
I`m not gonna play with you any more. You don`t deserve any more attention. I`m giving you a permanent "time out". <CLICK>
Boy, you REALLY messed up yer life, didn`t ya?

Live with it. At least your EX has found someone who treats her like the woman she is. (& makes her scream in bed too) Good for her !!! I hear the kids like him too !!!

Have a lovely day, 8>)
Charlie

P.S. *PLONK* (I forgot to do this the other day)
skybuzzard <sky444@worldnet.att.net> wrote in article
<6oegrh$i71@bgtnsc02.worldnet.att.net>...

<snip> very old & tired jokes(?) deleted

1913. IC-Q7A Mods or tests

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Matt Virus <mattvirus@navix.net>
Message-ID: <35AC2F27.F9D3820C@navix.net>
Source record: 152426

I just bought a Q7A and I'm interested in any mods or test modes to restore cellular frequencies. I am also interested in any info on a computer control interface for this radio. There is a rumor that one exists. If you have any info, mail me or post it here.

My e-mail address is mattvirus@navix.net

Thanks, Matt

1914. Icom IC-R1 Belt Clip - help!!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: PaveHawk <saturn@ix.netcom.com>
Message-ID: <35AC3066.1C91@ix.netcom.com>
Source record: 152427

Hi Folks!

Lovely newsgroup!

I was wondering if anyone could help me at all. I have an Icom IC-R1 scanner, which I have brought along with me to the US from Australia. The deal is that somehow, I lost my belt clip and two adjoining screws. Having tried a number of old and new mobile phone pouches, I still am not able to carry around my scanner in a convenient fashion.

Therefore, I was wondering if anybody online could point me in the right direction to obtaining the original belt clip and screws. Icom seems to be out of reach as far as customer service goes, and no electronic shops seem to want to help me out!

Any ideas would be greatly appreciated. Please feel free to email them to saturn@ix.netcom.com

Thanks in advance, and happy scanning!

Phil.

1915. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AC31C3.269A9E5C@primenet.SCREWSPAM.com>
Source record: 152428
Cross-posted to: rec.radio.scanner,alt.radio.scanner

kcin@whidbey.com wrote:
>
> Is it possible to use a T.V. VHF/UHF antenna on my scanner? If so, how?
> Please e-mail me your reply.
> ~NICK~

Nick, This may answer your questions.

Using TV Antennas with Scanners
By Richard Kendrick CET, N7NT
wa7twi@primenet.com
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OVERVIEW

Finding and obtaining suitable antennas for general scanner use has been a hot topic for a long time. There has been a storm of controversy surrounding television antennas and their suitability for scanner use. This article will show that television antennas can be a suitable and cost effective solution as a general-purpose directional antenna for your scanner station.

Television antennas come in a variety of sizes and designs, with equally wide variety of specifications. This diversity causes confusion for the scanner listener trying to sort all this information and find a suitable antenna to use. The number of elements and what frequency range to buy are probably the two most common questions.

Generally, the more elements on an antenna, the better the performance. If the stations you are trying to hear are more than 25 miles away, the larger antenna arrays would be a good choice.

BASIC DESIGN OF TELEVISION ANTENNAS

Most TV antenna designs are based on the Log Periodic Dipole Array, or LPDA. The LPDA is similar to a Yagi in construction and appearance, with the main difference in the elements and how they are connected. The LPDA has a series of progressively smaller "active" elements placed on a boom where the longest element on one end, and is a half wavelength at the lowest frequency. The shortest element is on the opposite end, and is a half wavelength at the highest frequency of interest. The end of the antenna with the shortest elements are pointed towards the target transmitter.

The chief benefit of the LPDA is the wide frequency range over which it can be operated. Typically, the antenna can be used over a range of frequencies having a ratio of 2:1 or higher. The main electrical characteristics of feed-point impedance, front-to-back ratio, and gain remains more or less constant over this range. This is not true, however, of the Yagi antenna.

For the LPDA to be useful as a TV antenna, it actually needs slightly more bandwidth above and below the standard TV channels. That additional bandwidth, or overlap, can be utilized by the scanner listener to squeeze just a little bit more frequency coverage from the antenna than the designers originally envisioned.

FREQUENCY COVERAGE

The frequency range of the antenna you choose depends on what segments of the frequency spectrum your listening will focus on. Antennas are available that cover the VHF channels only, the UHF channels only, and, of course, the VHF and UHF channels. Many models also include the FM standard broadcast band. For the purpose of this article, it will help to define exactly what is meant by VHF, UHF, and standard FM broadcast bands with respect to frequency.

The frequency assignments for the television broadcast band is not a continuous span. The VHF range is specified as channels 2 through 13. Channels 2 through 6 cover the 54 to 88 MHz range and channels 7 through 13 span 174 to 216 MHz. Sandwiched between channels 6 and 7 is the FM broadcast band covering 88 to 108 MHz. Channels 14 through 83, the UHF range, is 470 to 890 MHz. In recent years, the spectrum covering channels 70 through 83 have been reassigned to the Land Mobile and Cellular Services.

View the TV antenna as a device that covers three separate frequency ranges. Based on the nominal bandwidths of a video signal, the three frequency ranges are 54 to 108 MHz, 174 to 216 MHz, and 470 to 890 MHz. Depending on the antenna, the lowest range covers approximately 50 to 112 MHz, yielding a frequency ratio of 2.24:1. Since the center range has a ratio of 1.24:1; it typically would cover a much wider spectrum. By keeping the 2.24:1 ratio, we could expect a frequency range of approximately 120 to 270 MHz. Design tolerances would fill the gap between 112 and 120 MHz making this range useful, too. The highest range has a frequency ratio of 1.89:1. Keeping with the 2.24:1 ratio would give a useful range of 420 to 940 MHz.

POLARIZATION OF TELEVISION ANTENNAS

The last criteria that must be addressed is the orientation, or polarization of the antenna. TV antennas use horizontal polarization and the type of stations scanner enthusiasts monitor have vertical polarization. Horizontal polarization is where the antenna elements are parallel with the surface of the earth and vertical polarization is where the elements are perpendicular to the Earth's surface. TV

antennas are designed for horizontal polarization and might require modification for scanner use.

FEEDING THE TELEVISION ANTENNA

There will be no significant performance loss if you use 75-ohm coax and a TV type 4:1 balun. Just choose a good grade of coax with good ultraviolet resistance. Even though many scanner radios have a 50-ohm antenna input impedance, the nominal SWR (1.5:1) is not a factor for receive only installations. The SWR will vary widely of the intended frequency ranges and will never be optimum. Yes, there is a small amount of loss, but the loss is negligible. You still have the option of using a 6:1 balun and 50-ohm coax also.

MOUNTING AND MODIFICATION OF TELEVISION ANTENNAS

Whether or not the TV antenna needs modified, is based on the type of mast used to mount the antenna. Reorienting the antenna in a vertical fashion puts the mast right in the center of the antenna elements. The presence of the metal mast parallel to the field of the antenna elements would distort the radiation pattern and degrade the overall performance of the antenna. Using a wooden or fiberglass mast solves this problem. If you use wood, some form of weather proofing will be needed in certain parts of the world.

Mounting an antenna with the mast in the field of the elements will require the antenna to be physically modified. Fortunately, the modification is very simple. Most TV antennas use square tubing as the boom. Locate the two mounting holes for the u-bolt clamp and drill two 9/32 inch diameter holes 90 degrees away from the existing holes. Be sure to keep the same center to center spacing so the clamp will pass through the holes comfortably. Depending on the antenna you chose to modify, you might have to move the location of the mounting holes forward or backwards one or two inches to clear an element or the feed system.

If you choose not to modify your antenna, you will need to mount the antenna about a foot from the mast. This will make the mounting more complicated mechanically. Either method will work because neither one is superior to the other. It will depend on what materials you have to work with and your budget.

CONCLUSION

Using a television antenna in a scanner monitoring station offers a reasonable cost to performance trade-off for the scanner listener. You get coverage of the 50 to 270 MHz and 420 to 940 MHz frequency ranges, high gain, good front-to-back performance, and directivity using standard inexpensive TV rotator systems. Obviously, not all antennas available will perform the same in all locations. But for the price and ease of use, the television antenna will provide many happy scanning hours.

1916. Navy Q and Z signals

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Dwayne P. Shrum" <shrum@bayou.com>
Message-ID: <6ogj02$9mv$1@news.bayou.com>
Source record: 152429

Does anyone have a source for the military (navel) q and z signal codes.....
(i.e. zbz=readablity of my signal; whereas int zbz = what is the readablity
of my signal; and reply might be zbz 5by5 (I read you perfect))

Anyhow, there is pages of 3 letter q and z codes.... does anyone know where
I can get a copy of them? I know there was an old Navel DOD pub for it...
don't remember title or number, though.

D.

1917. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohguu$ct@sjx-ixn10.ix.netcom.com>
Source record: 152430
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What better way to reclaim the newsgroups than to post text. Clean, simple pure 'asskey'.

No urls

No file attachments

Text baby, this is usenet. I (and others, I'm sure) come here for fast info, not things to click on, download, etc.

Acrobat? Esperanto en byte.

Chico

D. P. Roberts wrote in message <35ad6389.2892218@news.swbell.net>...
>This is THE best spectrum listing I have ever seen. Unfortunately, you will
>need an HTML viewer, as it is somebody's home page. Or you can go to the
>original page, as long as it lasts. The owner says it is to be taken down
>soon.
>
>http://www.geocities.com/CapeCanaveral/Launchpad/8243/spectrum.html
>
>
>section 1 of 1 of file spectrum.zip < uuencode 5.32 by R.E.M. >
>
>

1918. Re: Howabout some Weather Jargon

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohh87$j7@sjx-ixn10.ix.netcom.com>
Source record: 152431
Cross-posted to: alt.radio.scanner,rec.radio.scanner

POLISH DUDE wrote in message <35AC31A9.70D3@ameritech.net>...
>Chicolini wrote:
>>
>> A good meteorologist should be familiar
>>
>> with the following ideas and concepts:

>AAin't there no weather newsgroups to post this to????

Dude! Dontcha ever listen to the National Weather Service? Ya might learn somt'in.

Chico

1919. Cleaning Newsgroups- Anchorage freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohhjc$rh@sjx-ixn10.ix.netcom.com>
Source record: 152432
Cross-posted to: alt.radio.scanner,rec.radio.scanner

----The Ancorage/Alaska Scanner Freq. Guide----

As of: 5/26/91

Complied By : Sean Fitzgerald

Freq	Notes	Ch.#
5.640	Rescue Service	
35.680	State Rescue	
37.10	State & Loal (No Traffic)	
45.00	Forest Service	
45.04	Forest Service	
45.24	S & L (No Traffic)	
47.04	Highway Dept.	
47.16	Highway Dept.	
47.42	Red Cross	
72.50	Call Boxes	
72.88	Call Boxes	
118.3	Anch. Int. Tower	
118.7	Merrill Field Tower	
119.1	Anch Int. Rapcon: North (Radar Approach/Departure)	
119.4	Clearence/Delivery	
120.4	N/A	
121.3	Kenia Air Strip Tower	
121.5	Anch Int. Emergency	
121.7	Merril Field Ground Control	
121.9	Anch Int.Ground Contr.	
121.9	Kenai Air Strip Ground Contr.	
122.0	UNICOM W/Tower	
122.2	Merrill Field: Field Flight Service/Pilot Breif.& WX.	
122.3	Merrill Field: Field Flight Service/Pilot Brief.& WX.	
122.6	Kenai Air Strip Field Flight Service	
122.8	UNICOM W/O Tower	
122.9	UNICOM Aircraft/Aircraft (Traffic)	
123.6	Palmer Air Strip Field Flight Service	
123.7	Merrill Field A.T.I.S. (recording)	
123.9	Anch. Int. A.T.I.S.	
124.3	Elmendorf AFB A.T.I.S.	
125.0	Bryan Field (Ft.Rich) Tower	
126.0	Merrill Field Tower (touch & go)	
126.2	Elmendorf AFB Tower	
126.4	Anch. Int. Rapcon: South (Radar Approach & Departure)	
145.010	Packet	
145.450	Eagle River Repeater	

146.340 | 2m Ham |
146.520 | Ham/Simplex |
146.640 | Wasilla Repeater Out |
146.730 | Soldotna Repeater Out |
146.760 | 2m Ham |
146.850 | Wasilla Repeater Out |
146.880 | Kenai Repeater |
146.910 | Homer Repeater |
147.090 | Eagle River Repr. Out |
147.300 | Site Summit A.R.E.S. Emergency Repeater |
148.010 | Military Rescue/MARS Repr. |
149.290 | AFRN Radio |
149.625 | Criminal Investigation DPT. |
150.405 | Facilites Engineers (Ft. Rich) |
150.675 | 115th Military Intelligence (Ft.Rich) |
151.625 | Interant Freq. |
151.825 | Alyeska Pipeline |
151.835 | Alyeska Pipeline |
151.865 | Alyeska Pipeline |
152.210 | TV Channel 13 |
152.240 | Radio Anch. Pager |
152.270 | Checker Cab |
152.300 | Gennallen P.D. |
152.330 | Yellow Cab Dispatch |
152.450 | The Taxicab Co. |
153.410 | KWA683/City Light & Power |
153.885 | Taxi |
154.040 | Animal Control (pound) |
154.100 | Valdez P.D. |
154.115 | Governor's Office/Kenai |
154.130 | Anch Fire Dept. |
154.1401| F.B.I. Office (Anch.) |
154.175 | Anch Fire Dept. (ALT) |
154.250 | Anch Fire Dept. (Chief) |
154.355 | Kenai Fire Dept. |
154.430 | Anch Fire Dept. (Main) |
154.445 | Fire Command |
154.665 | F.B.I. NARC/Undercover/Anchorage. |
154.725 | Kenai P.D. |
154.730 | Palmer P.D. |
154.740 | AK State Troopers |
155.010 | A.P.D |
155.100 | Anch Int. Airport Police |
155.160 | Paramedics/Rescue |
155.220 | Civil Defence |
155.250 | AK State Troopers (#3) |
155.280 | AK State Troopers (#3) |
155.295 | AK State Troopers (ALT) State of AK Emerg/Civil Defence|
155.340 | Emergency Medical Service (State of Alaska) |
155.415 | N.C.I.C. (AST) |

155.430 | A.P.D |
155.460 | AK State Troopers |
155.490 | AK State Troopers |
155.505 | AK State Troopers |
155.520 | AK State Troopers |
155.550 | Metro (AST & APD) |
155.640 | A.P.D. |
155.730 | Soldotna State Troopers |
155.790 | Alaska State Troopers (Main) |
155.820 | City Sanders |
155.955 | Traffic Light Repair |
156.150 | AK State Troopers |
156.210 | A.P.D. |
156.300 | Coast Guard |
156.500 | Anch. Port Police |
156.600 | Coast Guard |
156.700 | Coast Guard |
156.800 | Marine Emergency |
157.050 | Coast Guard |
157.100 | Coast Guard |
157.150 | Coast Guard |
157.340 | TV |
157.560 | Area Cab |
158.400 | MK Trucking (Valdez) |
159.630 | Loomis Smith Security |
160.175 | Palmer Public Works |
161.130 | Alaska State Troopers (CAR) |
162.400 | WX (Other Areas) |
162.550 | WX (Anchorage Area) |
163.050 | BLM (No Traffic) |
163.4875| EAFB Police |
163.5625| 1st Battalion 43rd Artillery (ADA) Ft.Rich |
163.5875| Post Commsnders Radio/Tel. Ft.Rich (tx only) |
164.175 | Elmendorf Air Police (Base) |
164.500 | Commandin General/172nd Inf. (Ft. Rich) |
164.625 | AK Railroad |
164.700 | Transportation Motor Pool & Recovery (Ft. Rich) |
166.650 | US Army Petroleum (Statewide) |
173.300 | CID Office (Ft. Rich) |
173.4125| US Army Fire Dept. (Ft. Rich) |
173.455 | TV Channel 7 |
173.4625| Post Commanders Radio/Tel. Ft. Rich (Rx Only) |
173.4875| M.P.'s (Ft. Rich) |
173.5375| Elmendorf Hospital |
173.5875| Elmendorf Fire Dept. |
452.500 | Alaska Cab Repeater |
452.900 | A.S.T. (No Traffic) |
453.050 | State Troopers |
457.500 | Alaska Cab Cars |
458.050 | A.S.T. & A.P.D. (Confi.) |

460.1555| Secret Service/Treasury Dept. |
460.1750| Secret Service/Treasury Dept. |
460.675 | WIEN Air Alaska |
461.450 | State Wide Investigators |
462.950 | Ak Medivac Base |
463.225 | American Guard & Alert |
463.525 | Teamsters Security |
467.950 | Ak Medivac Mobile |
478.100 |
478.125 |
478.400 |
479.087 |
479.225 |
481.750 |
482.550 | Locksmith? |
483.350 |
483.387 |
483.475 | Land Surveyors/Street Repair? |
483.550 | Plumbing |
483.575 |
484.200 |
484.925 | Construction Co.?
485.675 | Pager |
487.500 |
499.750 | UHF CH. 14? Jukebox

1920. cleaning newsgroups - Atlanta

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohhm1$tb@sjx-ixn10.ix.netcom.com>
Source record: 152433
Cross-posted to: alt.radio.scanner,rec.radio.scanner

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APRIL 1994

ATLANTA AREA FREQUENCIES

FREQ. NAME USAGE NOTE
RCVD
--------- -------------------- --------------- ------------------------ --
---

AERO

126.9000 ATLANTA APPROACH HARTSFIELD NORTH ARRIVALS NORTH OF V-18
06/89
127.2500 ATLANTA APPROACH HARTSFIELD NORTH ARRIVAL NORTH
06/89
127.9000 ATLANTA APPROACH HARTSFIELD SOUTH ARRIVALS SOUTH OF V-18
06/89
125.7000 ATLANTA APPROACH TCA HARTSFIELD NORTH DEPARTURES NORTH OF V-18
06/89
125.0000 ATLANTA APPROACH TCA HARTSFIELD SOUTH DEPARTURES SOUTH
06/89
119.3000 ATLANTA APPROACH TCA NE E/V97, N/V18 DEKALB-P'TREE >3000'
06/89
381.6500 ATLANTA APPROACH TCA NE E/V97, N/V18 SEE 119.3
08/89
121.0000 ATLANTA APPROACH TCA NW W/V97, N/V18 FULTON COUNTY >3000'
02/93
254.2500 ATLANTA APPROACH TCA NW W/V97, N/V18 SEE 121.0
02/93
135.0000 ATLANTA CENTER ATLANTA => NW (VFR FLT FOLLOW?)
03/94
134.9500 ATLANTA CENTER ARTCC ANNISTON => WEST
03/94
306.2000 ATLANTA CENTER ARTCC ANNISTON => WEST SEE 134.95
03/94
124.4500 ATLANTA CENTER ARTCC ATHENS => NE
03/94
127.5000 ATLANTA CENTER ARTCC ATHENS => NE
03/94
127.0500 ATLANTA CENTER ARTCC BLACKJACK MTN => NORTH
03/94
370.9000 ATLANTA CENTER ARTCC BLACKJACK MTN => NORTH SEE 127.05
03/94
126.6750 ATLANTA CENTER ARTCC CHATTANOOGA => NNW
```

03/94
132.0500 ATLANTA CENTER ARTCC CHATTANOOGA => NNW
03/94
353.8000 ATLANTA CENTER ARTCC CHATTANOOGA => NNW SEE 132.05
03/94
124.8750 ATLANTA CENTER ARTCC CHATTANOOGA - HI => NNW
03/94
133.1750 ATLANTA CENTER ARTCC CHATTANOOGA - HI => NNW
03/94
121.2750 ATLANTA CENTER ARTCC COLUMBUS - HI => SSW
03/94
133.6000 ATLANTA CENTER ARTCC CROSSVILLE => NNW+
03/94
125.9250 ATLANTA CENTER ARTCC CROSSVILLE - HI => NNW+
03/94
133.8000 ATLANTA CENTER ARTCC GADSDEN => NW
03/94
124.3250 ATLANTA CENTER ARTCC HAMPTON - HI
03/94
126.4750 ATLANTA CENTER ARTCC HAMPTON - HI
03/94
133.1000 ATLANTA CENTER ARTCC MACON => SE
03/94
121.3500 ATLANTA CENTER ARTCC MT. OGLETHORPE => NORTH
03/94
134.8000 ATLANTA CENTER ARTCC MT. OGLETHORPE => NORTH
03/94
128.1250 COBB COUNTY AIRPORT AUTO WEATHER SYS MCCOLLUM FIELD
09/90
128.4000 DEKALB-P'TREE AIRPT ATIS AUTOMATIC TERMINAL INFO
03/94
125.2000 DEKALB-P'TREE AIRPT DEPART CLEARANCE
03/94
121.6000 DEKALB-P'TREE AIRPT GROUND
03/94
120.0000 DEKALB-P'TREE AIRPT TOWER [PCL] "PEACHTREE TOWER"
06/89
120.9000 DEKALB-P'TREE AIRPT TOWER [CTAF] <3000' 7AM-11PM (OR AAS)
03/94
460.8250 DELTA AIR LINES GATE OPERATIONS COMPANY FREQ IN WIDE USE
11/89
460.8000 DELTA AIR LINES RAMP/MAINTENANCE
11/89
131.9500 DELTA AIRLINE COMPANY FREQ
07/93
464.3250 DELTA AIRLINES INC RCVD REPEATER ID ONLY
04/93
462.7000 DELTA AIR LINES (RAMP MAINT ?) GMRS MULTIPLE REPEATERS
10/93
464.9125 EASTERN AIRLINES ** OBS ** WAS HARTSFIELD RAMP

01/90
129.0250 EASTERN AIRLINES COMPANY FREQ.
01/91
122.0000 FLIGHT SERVICE STA. FSS - EFAS ENROUTE FLIGHT ADVISORY
06/89
121.5000 FLIGHT SERVICE STA. FSS - STD FREQ EMERGENCIES ONLY
06/89
119.0000 FULTON CNTY/C.BROWN ATIS *** OBS ***
06/89
119.1750 FULTON CNTY/C.BROWN ATIS AUTOMATIC TERMINAL INFO
03/94
348.6000 FULTON CNTY/C.BROWN GROUND SEE 121.7
03/94
120.7000 FULTON CNTY/C.BROWN TOWER (RCVD TOWER ONLY)
06/89
257.8000 FULTON CNTY/C.BROWN TOWER SEE 118.5
03/94
118.5000 FULTON CNTY/C.BROWN TOWER [CTAF] 6AM - 12PM (OR AAS)
03/94
464.5250 HARTSFIELD AIRPORT MAINTENANCE LIC. TO DELTA, KNJL861
01/94
131.8500 HARTSFIELD AIRPORT RAMP #2 DELTA COMPANY FREQ.
06/89
464.1000 HARTSFIELD AIRPORT SECURITY
02/90
119.1000 HARTSFIELD AIRPORT TOWER RWYS 9/27 (L & R)
06/89
119.5000 HARTSFIELD AIRPORT TOWER RWYS 8/26 (L & R)
05/89
382.6000 LOCKHEED AERO SYS CO COMPANY BASE "LOCKHEED FLIGHT"
09/91
123.5500 LOCKHEED AERO SYS CO GROUND CONTROL (FLIGHT LINE FREQ #2 ?)
09/91
122.7000 MCCOLLUM FIELD UNICOM [CTAF] STANDARD UNICOM FREQ
08/89

AERO - MILITARY

121.8000 DOBBINS AFB ** OBS ** WAS GROUND
08/89
239.9000 DOBBINS AFB 116TH TFW OPS (F-15S ?)
02/93
242.4000 DOBBINS AFB ANG OPS (OV-.. MOHAWKS ?)
09/91
309.2000 DOBBINS AFB APPROACH / GCA ATL APPR & DOBBINS GCA
09/91
271.6000 DOBBINS AFB ATIS AUTOMATIC TERMINAL INFO
03/94
372.2000 DOBBINS AFB BASE OPS (TRANSIENT ALERT)
09/91
381.3000 DOBBINS AFB COMMAND POST 700 TAS "DAPPER DAN"

09/91
312.4000 DOBBINS AFB GCA RCVD ACFT ONLY FOR GCA
09/91
346.8000 DOBBINS AFB GCA (TERMINAL AREA RADAR)
09/91
125.3000 DOBBINS AFB GROUND SEE ALSO 275.8
09/91
275.8000 DOBBINS AFB GROUND SEE ALSO 125.3 ?
03/94
126.0500 DOBBINS AFB RAPCON
09/91
302.0000 DOBBINS AFB RAPCON
09/91
120.7500 DOBBINS AFB TOWER SEE ALSO 397.2
03/94
397.2000 DOBBINS AFB TOWER SEE ALSO 120.75
03/94
342.5000 DOBBINS AFB WEATHER PMSV - MIL.AVIAT.WEATHER
09/91
340.2000 NAS - ATLANTA USN AIR OPS
09/91

AMATEUR

145.4500 ALFORD MEMORIAL ARC REPEATER W/ AUTO PATCH
08/89
146.7600 ALFORD MEMORIAL ARC REPEATER
08/89
444.2500 ALFORD MEMORIAL ARC REPEATER
08/89
147.0300 ATLANTA AIRPORT R.A. REPEATER
08/89
146.8200 ATLANTA R.C. (LENOX) REPEATER
08/89
224.3400 ATLANTA R.C. (LENOX) REPEATER
08/89
449.8250 ATLANTA R.C. (LENOX) REPEATER W/PHONE PATCH
08/89
145.3500 ATLANTA R.C. (WFOX) REPEATER
08/89
145.1900 BARTOW EMA REPEATER HEAVY QRM
08/89
146.6550 BIG SHANTY RG REPEATER LINK W/ 147.135 - DALTON
08/89
147.3450 BIG SHANTY RG REPEATER W/ AUTO-PATCH
10/93
444.7750 BIG SHANTY RG REPEATER
08/89
145.1700 CLAYTON COUNTY CD REPEATER
08/89
147.3600 DCARA REPEATER

08/89
147.2850 GA POWER ARS REPEATER
08/89
145.1500 GEORGIA TECH ARC REPEATER "THE ENGINEER MACHINE"
10/92
147.1050 GRANT PARK S.C. RTTY REPEATER RTTY
08/89
147.0750 GWINNETT ARS REPEATER
08/89
145.2900 IBM ARC REPEATER
08/89
146.8800 KENNEHOOCHEE ARC REPEATER (CARRIER/NOISE INTERF.)
08/89
147.2100 KL7TF ? REPEATER (LISTED AS KE4SG)
08/89
145.4900 LOCKHEED ARC REPEATER
08/89
145.4100 MATPARC REPEATER W/ AUTO PATCH
08/89
224.6200 MATPARC REPEATER
08/89
444.1500 MATPARC REPEATER
08/89
147.2550 MATS REPEATER
08/89
224.8200 MATS REPEATER
08/89
224.5200 N4KSM REPEATER
08/89
146.9700 N4OD REPEATER
08/89
145.4700 NORTH FULTON ARL REPEATER W/ AUTO PATCH
08/89
147.0600 NORTH FULTON ARL REPEATER W/ MESSAGE STORAGE
08/89
146.7750 NORTH GA RA REPEATER (ASSN IS IN VILLA RICA)
08/89
147.1500 SAWNEE MTN. RG REPEATER W/ AUTO PATCH
08/89
224.9800 SAWNEE MTN. RG REPEATER W/ AUTO PATCH
08/89
147.1950 SE DX CLUB REPEATER (PL 85.4 ??)
08/89
145.2100 W4PSZ REPEATER
08/89
146.9250 WA4ASI REPEATER DROPS OUT ABRUPTLY
08/89
147.0000 WA4NNO REPEATER W/ AUTO PATCH
08/89
224.9400 WB4UPC REPEATER

08/89
146.7300 WESTLAN PACKET REPEATER, PACKET COBB RADIO CLUB
08/89

BROADCAST

949.5000 WAEC-AM XMITTER LINK WIDE-FM
03/93
944.5000 WAOK-AM XMITTER LINK WIDE-FM
03/93
944.8750 WCNN-AM XMITTER LINK WIDE-FM
03/93
946.5000 WNNX-FM '99-X' XMITTER LINK WIDE-FM
03/93
948.5000 WQXI-AM XMITTER LINK WIDE-FM (BETTER @ .4875)
03/93
950.5000 WVEE-FM 'V-103' XMITTER LINK WIDE-FM
03/93
951.0000 WZGC-FM 'Z-93' XMITTER LINK WIDE-FM
03/93
956.3375 OSBORN SOUND & COMMU BACKGROUND MUSIC "MUZAK" AGENT
09/90
959.8875 OSBORN SOUND & COMMU BACKGROUND MUSIC "MUZAK" AGENT
10/90
463.7750 (CATV - COBB CNTY) REPAIR DISPATCH ALSO A TRUCK REPAIR SHOP
01/90
851.4125 SUMMIT CABLE SERVICE MAINT / SHUTOFFS E.COBB / S.CHEROKEE
02/93
860.8375 WOMETCO CABLE CO REPAIR SERVICE CLAYTON,COBB,DOUGLAS
09/90
462.1500 WOMETCO CABLE TV INSTALLERS SHARED W/ CRAWFORD LONG
05/91
854.7125 WOMETCO CABLE TV INSTALLERS CLAYTON & FAYETTE CNTYS
02/93
99.7000 WAPW TOP 40
07/89
101.5000 WKHX COUNTRY
07/89
96.1000 WKLS ALBUM-ROCK
08/89
94.9000 WPCH EASY LISTENING
08/89
94.1000 WQXI TOP 40
07/89
91.1000 WREK DIVERSIFIED
07/89
89.3000 WRFG DIVERSIFIED
08/89
98.5000 WSB ADULT CONTEMPORY
07/89
103.3000 WVEE URBAN CONTEMPORARY

07/89
104.1000 WYAI COUNTRY
07/89
106.7000 WYAY COUNTRY
07/89
92.9000 WZGC CLASSIC ROCK AND ROLL
08/89
185.7500 WGTV CH 8 AUDIO 180-186 MHZ
07/89
59.7500 WSB CH 2 AUDIO 54-60 MHZ
07/89
493.7500 WTBS CH 17 AUDIO 488-494 MHZ
07/89
475.7500 WTLK CH 14 AUDIO 470-476 MHZ
07/89
805.7500 WVEU CH 69 AUDIO 800-806 MHZ
07/89
203.7500 WXIA CH 11 AUDIO 198-204 MHZ
07/89

BUSINESS

461.0500 HOTEL SECURITY (BUCKHEAD PLAZA APTS ?)
11/89
154.6000 ITINERANT FREQ MULTIPLE USERS
11/89
464.0250 SHARED REPEATER
09/89
464.0750 ALL AMER. MOBILE SVC MOBILE HOME XFER NO LICENSE FOR REPEATER
07/91
461.2000 BANK SOUTH CORP. ALSO CRAWFORD LONG &
05/91
936.7625 BRYANT, JOHN B. 5CH TRUNKED SMR LINK W/ ANOTHER TRUNK ?
04/93
153.0800 COCA COLA CO BLDG SECURITY SIMPLEX
05/91
861.1125 DIVERSIFIED ELECTRON SMR - 5CH TRUNK .1125 (+ 20CH TRUNK)
04/93
862.1125 DIVERSIFIED ELECTRON SMR - 5CH TRUNK .1125 (+ 20CH TRUNK)
04/93
863.1125 DIVERSIFIED ELECTRON SMR - 5CH TRUNK .1125 (+ 20CH TRUNK)
04/93
864.1125 DIVERSIFIED ELECTRON SMR - 5CH TRUNK .1125 (+ 20CH TRUNK)
04/93
865.1125 DIVERSIFIED ELECTRON SMR - 5CH TRUNK .1125 (+ 20CH TRUNK)
04/93
856.0125 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
05/93
856.1375 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
05/93
856.6375 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375

05/93
857.0125 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
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857.1375 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
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857.6375 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
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858.0125 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
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860.0125 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
05/93
860.1375 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
05/93
860.6375 DIVERSIFIED ELECTRON SMR - 15CH TRUNK .0125 .1375 .6375
05/93
861.1325 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
861.2875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
861.5375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
861.7875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
862.1375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
862.2875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
862.5375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
862.7875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
863.1375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
863.2875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
863.5375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
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863.7875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
864.1375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875

04/93
864.2875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
864.5375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
864.7875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
865.1375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
865.2875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
865.5375 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
865.7875 DIVERSIFIED ELECTRON SMR - 20CH TRUNK .1375 .2875 .5375 .7875
04/93
463.3750 ELEVATOR SPECIALISTS F-2 ALSO OTHER USERS
09/91
462.5750 ESPN SPORTS NETWORK REMOTE TRUCK GMRS W/ MULTIPLE USERS
09/93
461.1250 FIRST ATLANTA BANK SECURITY (WACHOVIA BANK)
05/91
463.8750 FREEMAN DECORATING CONVENTION SERV. SHARED FREQ
02/93
461.5750 G.E. RADIO DIGITAL SIGNALNG "GE BASE"
11/92
461.4500 GENERAL ELECTRIC APPLIANCE REPAIR "GE BASE"
11/89
937.2625 GWCC - CONGRESS CNTR 10CH TRUNK CATERING, SECURITY, ETC
03/93
461.2000 HANGER ONE FIXED BASE OPER. ALSO CRAWFORD LONG &
09/93
935.2625 HUBBARD, L. EVANS 10CH TRUNKED SMR LINK W/ 936.5125 TRUNK ?
11/91
461.1500 IBM RESEARCH & DEVEL REPEATER ID ONLY
11/92
462.1750 MACY'S SECURITY (PTREE) & SNAPFINGER DIST CTR ?
07/91
937.5125 MCCART, WILLIAM G. 10CH TRUNKED SMR THRU 937.625, .0125 STEP
04/93
461.4000 MEAD ROYAL INC DISPATCH HVAC SERVICE
11/92
938.0125 MILLICOM RADIO TELE. 10CH TRUNKED SMR THRU 938.125, .0125 STEP
04/93
938.5125 MORRIS COMMUNICATION 10CH TRUNKED SMR THRU 938.625, .0125 STEP
04/93
856.5125 MOTOROLA SMR INC SHARED DELIVERY SERVICE, ETC
05/91
936.5125 MOTOROLA, INC 10CH TRUNKED SMR LINK W/ 935.2625 TRUNK ?
04/93
935.7625 PALAZZA, JOHN 10CH TRUNKED SMR THRU 935.875, .0125 STEP

04/93
463.5250 PAY LESS RENTAL DISPATCH APPLIANCE RENTAL SERVICE
01/90
153.2600 PEPSI COLA BOTTLING
07/91
464.9750 PERIMETER MALL SECURITY SHARED
05/91
938.2625 POWELL, WAYNE 10CH TRUNKED SMR THRU 938.375, .0125 STEP
04/93
935.5125 REESE TELECOMMUNICAT 10CH TRUNKED SMR THRU 935.625, .0125 STEP
04/93
936.2625 RIGGS, EDDIE 10CH TRUNKED SMR LINKED W/ 937.7625 TRUNK
04/93
463.8250 SCHINDLER ELEVATOR DISPATCH ALSO PHONE PATCH RPTR ?
05/91
464.2750 SHEPARD CONVENTION TRADE SHOW SETUP SHARED
09/91
464.9750 SIX FLAGS MAINT. & GROUNDS SHARED W/ PERIMETER MALL
05/91
938.7625 SOUTHLAND COMMUNICAT 10CH TRUNKED SMR THRU 938.875, .0125 STEP
04/93
861.3375 TELEVISION ELECTRON. SMR - TRUNKED 861-5 .3375
07/89
862.3375 TELEVISION ELECTRON. SMR - TRUNKED 861-5 .3375
07/89
863.3375 TELEVISION ELECTRON. SMR - TRUNKED 861-5 .3375
07/89
864.3375 TELEVISION ELECTRON. SMR - TRUNKED 861-5 .3375
07/89
865.3375 TELEVISION ELECTRON. SMR - TRUNKED 861-5 .3375
07/89
856.1625 TRANSIT COMMUN. USA SMR - TRUNKED 856-860 .1625
05/91
857.1625 TRANSIT COMMUN. USA SMR - TRUNKED 856-860 .1625
05/91
858.1625 TRANSIT COMMUN. USA SMR - TRUNKED 856-860 .1625
05/91
859.1625 TRANSIT COMMUN. USA SMR - TRUNKED 856-860 .1625
05/91
860.1625 TRANSIT COMMUN. USA SMR - TRUNKED 856-860 .1625
05/91
861.0875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
861.5875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
861.8375 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
862.0875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
862.5875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375

07/89
862.8375 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
863.0875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
863.5875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
863.8375 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
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864.0875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
864.5875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
864.8375 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
865.0875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
865.5875 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
865.8375 TRANSIT COMMUN. USA SMR - TRUNKED 861-5 .0875 .5875 .8375
07/89
936.1375 TURNER BROADCASTING 5CH TRUNK SECURITY & MAINT.
04/93
935.0125 UNIDEN AMERICA CORP. 10CH TRUNKED SMR THRU 935.125, .0125 STEP
03/93
937.7625 WILDER, JON A. 10CH TRUNKED SMR LINKED W/ 936.2625 TRUNK
04/93
463.8500 [MULTIPLE USERS] INCL: GUARD SERVICE
01/90
464.9000 [MULTIPLE USERS] INCL: ROBINSON HEATING,
01/90
464.5000 [MULTIPLE USERS] ITINERANT FREQ INCL: HOTEL, CONSTR, ETC
02/90
452.0000 CONSTRUCTION
11/89
452.0750 CONCRETE TRUCKS
11/89
452.0250 SHARED CHANNEL CONSTRUCTION
11/89

BUSINESS - HOTEL

464.8000 ATLANTA HILTON HOTEL SECURITY
01/94
464.9500 DAYS INN - P'TREE ?? HOTEL SERVICES LIC. AS "STAN COX OF GA"
01/94
461.8125 EMBASSY SUITES MAINT/HOUSEKEEP SIMPLEX
11/92
463.2250 GUEST QUARTERS PERIM HOTEL - PAGING (AND OTHERS)
07/91
151.6850 HILTON HOTEL VOICE PAGING,ETC

01/94
464.9250 HYATT REGENCY HOTEL MAINTENANCE SHARED
01/94
464.5250 HYATT REGENCY HOTEL SECURITY ALSO HARTSFIELD, ETC
07/90
154.5150 HYATT REGENCY HOTEL VOICE PAGING
09/93
463.9000 LANIER PLAZA HOTEL COURTESY VANS
05/91
151.7750 MARRIOTT HOTEL N.W. FRONT DESK "PBX" RCVD BASE ONLY
09/93
464.6750 MARRIOTT MARQUIS HOUSEKEEPING INCL. PHONE PATCH
05/93
464.3250 OMNI HOTEL CONVENTION SVCS SHARED
01/94
464.0625 OMNI INT'L HOTEL MAINTENACE LICENSED AS 464.075
07/91
463.4500 PEACHTREE PLAZA SECURITY, ETC SHARED
01/94

BUSINESS - INDUST

462.2250 G.M. - PLANT MAINTENACE (LAKEWOOD ? DORAVILLE ?)
12/89
851.8375 G.M. - DORAVILLE PRODUCTION LINE AUTOMOBILE MANUFACTURING
09/90
852.3875 G.M. - DORAVILLE PRODUCTION LINE AUTOMOBILE MANUFACTURING
09/90
852.8875 G.M. - DORAVILLE PRODUCTION LINE AUTOMOBILE MANUFACTURING
09/90
462.4000 G.M. - DORAVILLE (?) PRODUCTION LINE
12/89
158.3100 LOCKHEED AERO SYS CO ('89:EQUIPMENT DISPATCH)
09/91
462.4500 LOCKHEED AERO SYS CO (OPERATIONS ?) "... CONTROL ROOM"
12/89
165.0625 LOCKHEED AERO SYS CO SECURITY "BLUE KNIGHT"
09/91
462.2750 LOCKHEED AERO SYS CO SECURITY & FIRE FIRE: "ABLE", 300S
09/91
153.3200 LOCKHEED AERO SYS CO VOICE PAGING
09/91

BUSINESS - OFFICE

461.0500 BLDG SERVICES 1850 PARKWAY PL SE MRETA
11/92
464.5625 ATLANTA MARKET CTR
10/93
464.5500 ATLANTA MARKET CTR MAINTENANCE
07/90

464.3000 ATLANTA MARKET CTR SECURITY / ADMIN ALSO: OTHER USERS
01/90
463.3875 ATLANTA MARKET CTR SECURITY / MAINT MERCHANDISE MART, ETC
01/90
464.5000 ATLANTA MARKET CTR SECURITY / MAINT
07/90
464.9125 ATLANTA OVERLOOK SECURITY / MAINT ALSO MOREHOUSE COLLEGE
07/91
463.9750 BUCKHEAD PLAZA MAINT / SECURITY 3060 P'TREE ROAD
01/90
461.7500 CNN CENTER ** OBS ** WAS CH 2 - SECURITY
11/89
463.7500 CNN CENTER SECURITY (OBSOLETE ?)
01/90
464.7875 CNN CENTER SECURITY - CH 5 ROVING PATROLS
08/91
464.8250 COCA-COLA HEADQTRS MAINT/SECURITY ALSO LICENSED TO LENOXSQ
05/91
464.6500 COLONY SQUARE SECURITY SHARED W/ W.PACES HOSP.
05/91
463.4500 GALLERIA OFFICE PARK F1 - ENGINEERING ELECTRICIANS
01/90
463.3500 GALLERIA OFFICE PARK F2 - SECURITY MOTOR PATROL & MALL
01/90
463.6750 GALLERIA OFFICE PARK SECURITY / MAINT POSSIBLY JUST BLDG 300
01/90
851.4375 GEORGIA PACIFIC CNTR SECURITY / MAINT
09/90
935.1500 IBM US MARKETING HDQ SECURITY NOTHSIDE & MT.PARAN
06/91
464.4750 INTERSTATE N. OFFICE SECURITY W/ PHONE PATCH
05/91
464.7750 MIDTOWN PLAZA BLDG MAINT SHARED W/ OTHERS
08/91
464.3250 NORTHPARK TOWN CENTR SECURITY OFFICES - SANDY SPRINGS
12/92
464.1125 ONE NINETY ONE PTREE SECURITY & ENGR.
12/92
462.0500 PEACHTREE CENTER OPERATIONS/MAINT SHARED W/ OTHERS
12/89
461.1000 PEACHTREE CENTER SECURITY
11/89
461.1500 PEACHTREE SUMMIT BLD MAINT. GSA MONITORS FREQ ?
11/92
464.5250 PIEDMONT CENTER SECURITY ALSO HARTSFIELD, HYATT
12/92

BUSINESS - UTILITY

854.9375 ATLANTA GAS LIGHT
05/91

450.0250 ATLANTA GAS LIGHT CUSTOMER SERVICE BASE ID - "MARIETTA"
09/89
451.0250 ATLANTA GAS LIGHT CUSTOMER SERVICE BASE: N.FULTON, CUMMING
11/89
451.1750 ATLANTA GAS LIGHT CUSTOMER SERVICE BASE: BUCKHEAD
11/89
451.6750 ATLANTA GAS LIGHT CUSTOMER SERVICE BASE: GWINNETT
11/89
855.4375 ATLANTA GAS LIGHT CUSTOMER SERVICE DECATUR & ATLANTA BASES
05/91
855.9375 ATLANTA GAS LIGHT CUSTOMER SERVICE WEST END, CLAYTON BASES
05/91
451.3750 ATLANTA GAS LIGHT LINE DEPT. ET AL
11/89
855.6375 COBB ELECTRIC CO-OP GENERAL [F-1] FIELD SERVICE TRUCKS
01/93
855.6875 COBB ELECTRIC CO-OP GENERAL [F-2] (METER SERVICE ?)
01/93
153.6050 DOUGLAS CNTY ELECTR. DISPATCH
10/93
451.6250 GEORGIA POWER IDS: 91XX, 92XX
11/89
451.1000 GEORGIA POWER ATL DIV: NORTH IDS: 83XX, 84XX
11/89
451.1500 GEORGIA POWER DECATUR DIST. IDS: 85XX
11/89
451.4250 GEORGIA POWER HQTRS SCRTY, ETC IDS: 90X, 23XX, 64XX
11/89
451.2000 GEORGIA POWER JONESBORO DIST ? IDS: 86XX, 87XX
11/89
451.1250 GEORGIA POWER LINE MAINT. ATL DIV: WEST, SMYRNA
11/89
464.3250 GEORGIA POWER PLANT ATKINSON ELECTRICAL GENERATION
04/93
451.5750 GEORGIA POWER ROME DIV-AUSTELL IDS: 65XX
11/89
451.5250 GEORGIA POWER ROME DIV. IDS: 67XX, 69XX
11/89
451.3250 GEORGIA POWER ROME DIV. ? IDS: 13XX, 14XX
11/89
451.2750 GEORGIA POWER ROME DIV: CANTON IDS: 66XX
11/89
451.0750 GEORGIA POWER ROME DIV: ROME IDS: 61XX
11/89
856.2875 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
856.3125 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
856.3375 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90

856.3625 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
857.2875 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
857.3125 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
857.3375 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
857.3625 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
858.2875 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
858.3125 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
858.3375 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
858.3625 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
859.2875 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
859.3125 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
859.3375 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
859.3625 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
860.2875 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
860.3125 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
860.3375 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90
860.3625 GEORGIA POWER TRUNKED METRO ATLANTA AREA
02/90

COMMUNICATION

894.0000 AIRPHONE / SKYPHONE 894-896 AIRBORNE 5 KHZ, AM
10/93
454.7250 AIR/GND TELEPHONE AIR/GND CH. A7 GENCOM
01/92
454.7750 AIR/GND TELEPHONE AIR/GND CH. A8 GENCOM
01/92
454.8250 AIR/GND TELEPHONE AIR/GND CH. A9 GENCOM
01/92
454.6750 AIR/GND TELEPHONE CALLING FREQ. (DIGITAL BURSTS)
01/92
869.0400 RCC CELLULAR PHONE BASE 869-879 MHZ 869.040-879.360 BASE /
890.0100 RCC CELLULAR PHONE BASE 890-891 MHZ 890.010-891.480 BASE /
879.3900 RCC CELLULAR PHONE DATA: .39-.99 879.390-879.990 DATA /
880.6500 TELCO CELLULAR PHONE BASE 880-890 MHZ 880.650-889.980 BASE /

891.5100 TELCO CELLULAR PHONE BASE 891-894 MHZ 891.510-893.970 BASE /
880.0200 TELCO CELLULAR PHONE DATA: .02-.62 880.020-880.620 DATA /
46.7100 CORDLESS PHONES BASE UNIT
08/91
46.7700 CORDLESS PHONES BASE UNIT ALSO BABY ROOM MONITORS
08/91
46.8700 CORDLESS PHONES BASE UNIT
08/91
454.4000 MOBILE PHONE MTS CH. QJ
11/89
454.0250 MOBILE PHONE RCC CH. 21 ALSO BARNESVILLE, GA ?
11/89
152.5100 MOBILE PHONE - IMTS MTS CH. JL
10/89
152.8100 MOBILE PHONE - IMTS MTS CH. JR
10/89
152.6300 MOBILE PHONE - IMTS MTS CH. YJ
10/89
152.6600 MOBILE PHONE - IMTS MTS CH. YK
10/89
152.5400 MOBILE PHONE - IMTS MTS CH. YL
10/89
152.6000 MOBILE PHONE - IMTS MTS CH. YP
10/89
152.0600 PACTEL MOBILE PHONE RCC CH. 03 SECODE DIRECT DIALING
10/89
152.1200 PACTEL MOBILE PHONE RCC CH. 07 SECODE DIRECT DIALING
10/89
152.1800 PACTEL MOBILE PHONE RCC CH. 11 SECODE DIRECT DIALING
10/89
152.2100 PACTEL MOBILE PHONE RCC CH. 13 SECODE DIRECT DIALING
10/89
454.0500 PACTEL MOBILE PHONE RCC CH. 22 SECODE DIRECT DIALING
11/89
454.1250 PACTEL MOBILE PHONE RCC CH. 25 SECODE DIRECT DIALING
10/89
454.1500 PACTEL MOBILE PHONE RCC CH. 26 SECODE DIRECT DIALING
10/89
454.1750 PACTEL MOBILE PHONE RCC CH. 27 IMTS DIRECT DIALING
10/89
454.2000 PACTEL MOBILE PHONE RCC CH. 28 IMTS DIRECT DIALING
11/89
454.2750 PACTEL MOBILE PHONE RCC CH. 31 SECODE DIRECT DIALING
11/89
454.3000 PACTEL MOBILE PHONE RCC CH. 32 IMTS DIRECT DIALING
10/89
454.3250 PACTEL MOBILE PHONE RCC CH. 33 SECODE DIRECT DIALING
11/89
454.3500 PACTEL MOBILE PHONE RCC CH. 34 IMTS DIRECT DIALING
10/89

152.8400 DIGITAL PAGING SYST. RCC CH. T1 TONE, DIGITAL SERVICE
10/89
35.5800 MOBILECOMM OF GA RCC CH. P2 PAGING, TONE & VOICE
10/89
152.2400 PACTEL PAGING RCC CH. P5 PAGING, TONE & VOICE
10/89
35.2600 PACTEL PAGING RCC CH. PC PAGING, VOICE
10/89
35.6200 PACTEL PAGING RCC CH. PM PAGING, VOICE
10/89
158.7000 PAGING, TONE RCC CH. P6
10/89
158.1000 PAGING, TONE RCC CH. T2
10/89
152.4800 PAGING, TONE & VOICE MTS CH. JJ
10/89
152.1500 PAGING, TONE & VOICE RCC CH. 09
10/89
152.0900 PAGING, VOICE RCC CH. 05
10/89
454.2250 PAGING, VOICE RCC CH. 29
11/89
931.9375 SKYTELL PAGING DIGITAL PAGING
02/92

EMERGENCY

453.0250 TELEMED INC (DIGITAL SIGNALING)
05/91
463.0000 MED-1 HOSP > AMBULANCE GRADY HOSPITAL MEC
08/90
468.0000 MED-1 MOBILE AMBULANCE > HOSP GRADY AMBULANCES
08/90
462.9750 MED-10 DISPATCH FULTON CNTY EMS
08/90
463.0250 MED-2 HOSP > AMBULANCE DEKALB, WEST PACES
08/90
463.0500 MED-3 HOSP > AMBULANCE BAPTIST,PIEDMONT,PARKWAY
08/90
468.0500 MED-3 MOBILE AMBULANCE > HOSP
08/90
463.0750 MED-4 HOSP > AMBULANCE CRAWFORD LONG, SOUTHWEST
08/90
468.0750 MED-4 MOBILE AMBULANCE > HOSP
08/90
463.1000 MED-5 HOSP > AMBULANCE COBB GEN,(CRAWFORD LONG)
01/90
463.1500 MED-7 DISPATCH GWINNETT CNTY EMS SVC
08/90
462.9500 MED-9 DISPATCH METRO AMBULANCE SVC
08/90

461.4750 MEDSTAT AMBL SVC ? AMBULANCE SERV. PRIVATE AMBULANCE SERV.
11/89
155.1750 PARKWAY REGIONL HOSP AMBULANCE W/ DOUGLAS COUNTY 911
10/93
155.2950 (NEWNAN) GEN. HOSP. DISPATCH AND OTHER EMSS
03/93
155.2950 BARROW MEDICAL CTR. HOSP-TO-AMBULNCE AND OTHER EMSS
03/93
453.3000 CLAYTON COUNTY FIRE RESCUE INCL: SOUTHERN REGIONAL
06/93
462.6000 COBB COUNTY EMA MEDICAL TRANSPRT GMRS
10/93
155.3400 DOUGLAS COUNTY EMS SERVICE EMS / DOUGLAS GEN HOSP
10/93
453.5750 FULTON COUNTY EMERG MGMT AGNCY
07/89
155.2050 GWINNETT CNTY EMS SERVICE PARAMEDICS
03/92
155.3400 GWINNETT CNTY EMS SERVICE EMS / HOSPITALS
06/91
155.3400 HEAR SYSTEM EMS SERVICE HOSP EMERG AMBLNC RADIO
03/93
155.3850 HENRY COUNTY EMS EMS DISPATCH ALSO CRAWFORD-LONG HOSP.
10/90
155.3400 TANNER MEDICAL CTR EMS SERVICE EMS / HOSPITALS
03/93
461.2000 CRAWFORD LONG HOSP ENGINEERING, ETC ALSO BANK SOUTH, HANGER1
09/93
462.1500 CRAWFORD LONG HOSP SECURITY SHARED W/ WOMETCO CABLE
02/93
453.1750 EGLESTON HOSPITAL PAGING
11/89
163.2500 EMORY HOSP. / CLINIC VOICE/DIGIT PAGE ALSO KSQ439 COBB MED SOC
10/93
155.2350 GEORGIA BAPTIST HOSP SECURITY ALSO ASSGND TO GRADY &
07/89
155.2350 GRADY HOSPITAL SECURITY SIMPLEX
05/91
461.8500 GRADY HOSPITAL SECURITY
02/93
152.0050 GRADY HOSPITAL VOICE PAGING SEE ALSO 157.45
10/90
157.4500 GRADY HOSPITAL VOICE PAGING SEE ALSO 152.05
10/90
155.3250 KENNESTONE HOSPITAL SECURITY SIMPLEX - RCVD BASE
09/93
155.1750 KENNESTONE HOSPITAL SECURITY / OTHER ALSO PARKWAY/DOUGLAS 911
10/90
453.1250 NEWTON GENERAL HOSP VOICE PAGING
11/89

464.7750 NORTHSIDE HOSPITAL ENGINEERING SHARED W/ OTHERS
11/92
464.5250 PIEDMONT HOSPITAL SECURITY ALSO HARTSFIELD, HYATT,
12/92
453.0750 ST. JOSEPH'S HOSP. VOICE PAGING
05/91
464.6500 W.PACES FERRY HOSP. SHARED W/ COLONY SQ.
05/91

FIRE

855.2125 ALPHARETTA, CITY OF DISPATCH FIRE & RESCUE
01/93
153.8300 ATLANTA, CITY OF FIREGROUND CH 3 LOW POWER HAND-HELDS
09/93
154.1900 ATLANTA, CITY OF PRIMARY (TAC-1)
09/93
154.4450 ATLANTA, CITY OF TAC-2, BASE USUALLY A REPEATER
09/93
153.9500 ATLANTA, CITY OF TAC-2, MOBILE I/P TO 154.445
07/92
453.4000 CLAYTON COUNTY DISPATCH
06/93
46.2600 COBB COUNTY "ALARM CENTER"
10/93
46.4200 COBB COUNTY F-1 DISPATCH SIMPLEX - RCVD BASE ONLY
10/93
851.0125 DECATUR, CITY OF
08/91
46.1200 DOUGLAS COUNTY DISPATCH DUPLICATES 155.175
10/93
155.1750 DOUGLAS COUNTY DISPATCH DUPLICATED ON 46.12
10/93
158.7750 EAST POINT, CITY OF DISPATCH ALSO ASSGND TO FULTON CT
09/93
155.1450 EAST POINT, CITY OF PAGING LICENSED AS KFV817
06/93
154.3250 FULTON COUNTY DISPATCH
08/93
854.5375 FULTON COUNTY DISPATCH (DUPLICATES 154.325)
07/92
154.1450 GWINNETT CNTY DISPATCH - CH 1 "MED-12 IN QUARTERS"
03/92
154.3100 GWINNETT CNTY FIREGROUND CH 1 (SECONDARY DISPATCH ?)
03/92
154.3400 HALL COUNTY DISPATCH
08/90
154.3700 HENRY COUNTY DISPATCH
08/90
154.4300 MARIETTA, CITY OF DISPATCH
08/90

153.7700 MARIETTA, CITY OF DISPATCH ? (SIMPLEX OR MOBILE FREQ)
10/90
154.4450 MERIWETHER COUNTY DISPATCH ATLANTA FIRE TAC-2 FREQ.
01/94
453.9750 ROCKDALE COUNTY FIRE DISPATCH
11/89
460.6000 ROSWELL, CITY OF DISPATCH
06/93
154.1600 SMYRNA, CITY OF DISPATCH
08/90

GOVERNMENT - COUNTY

453.3250 CLAYTON COUNTY ROAD REPAIR POLCALL LISTS AS FIRE
10/90
453.5250 CLAYTON COUNTY WATER SUPPLY
11/89
39.9000 COBB COUNTY TRANSPORT. DEPT SIMPLEX
06/91
856.2125 COBB COUNTY TRUNK .2125 CONTROL SIGNALS
10/93
857.2125 COBB COUNTY TRUNK .2125 POLICE, EMS, CCT, ETC
10/93
858.2125 COBB COUNTY TRUNK .2125 POLICE, EMS, CCT, ETC
10/93
859.2125 COBB COUNTY TRUNK .2125 POLICE, EMS, CCT, ETC
10/93
860.2125 COBB COUNTY TRUNK .2125 POLICE, EMS, CCT, ETC
10/93
453.6250 COBB COUNTY BD OF ED MAINTENANCE
10/93
453.8000 COBB COUNTY BD OF ED SAFETY & SECURTY SCHOOL POLICE, ALARM SYS
10/93
453.1000 COBB COUNTY BD OF ED SCHOOL BUSES CH. 7 ?
10/93
453.3750 COBB COUNTY BD OF ED SCHOOL BUSES
10/93
155.8650 COBB SENIOR SERVICES TRANSPORT, MAINT = "MARIETTA-COBB HOUSING
10/93
453.2000 DEKALB CNTY BD OF ED MAINT., PAGING
09/93
460.1000 DEKALB CNTY BD OF ED SCHOOL BUSES
09/93
151.8950 DEKALB COUNCIL AGING DISPATCH DCCOA: DEKALB COMMUNITY
09/93
855.7125 DEKALB COUNTY TRUNKED DIGITAL SIGNALING
09/93
856.7125 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
856.9625 DEKALB COUNTY TRUNKED INACTIVE
09/93

857.2625 DEKALB COUNTY TRUNKED DIGITAL SIGNALING
09/93
857.7125 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
857.9625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
858.2625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
858.7125 DEKALB COUNTY TRUNKED PHONE PATCH & OTHER SVCS
09/93
858.9625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
859.2625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
859.7125 DEKALB COUNTY TRUNKED PHONE PATCH & OTHER SVCS
09/93
859.9625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
860.2625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
860.7125 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
860.9625 DEKALB COUNTY TRUNKED POLICE, FIRE, EMS, GOVT
09/93
453.6500 DEKALB COUNTY VOICE PAGING
11/89
453.3500 DEKALB COUNTY B.OFED SCHOOL SECURITY
09/91
461.7750 FORSYTH CNTY SCHOOLS SCHOOL BUSES
11/92
853.0375 FULTON COUNTY PHONE PATCH (P/O TRUNK?)
08/91
462.1250 FULTON COUNTY ANIMAL CONTROL
11/89
854.5125 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
854.5625 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
854.5875 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
854.8875 FULTON COUNTY TRUNKED DIGITAL SIGNALS - MDT ?
08/93
855.2375 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
07/89
855.4625 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
07/89
855.6625 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
855.7375 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93

856.3875 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
856.4125 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
857.3875 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
857.4125 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
858.3875 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
858.4125 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
859.3875 FULTON COUNTY TRUNKED POLICE, AMBULANCE, ETC
08/93
153.8600 GWINNETT COUNTY BOARD OF ED. SCHOOL BUSES
10/89
154.9650 GWINNETT COUNTY COUNTY AGENCIES ANIMAL CONTROL - 1989
03/92
854.8125 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
855.7625 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
855.7875 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
855.8125 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
856.8125 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
856.8375 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
857.8125 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
857.8375 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
858.7875 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
858.8125 GWINNETT COUNTY TRUNKED POLICE, FIRE, EMS, ETC
03/92
857.9125 GWINNETT COUNTY TRUNKED (CNTRL) POLICE, FIRE, EMS, ETC
03/92
154.9800 GWINNETT COUNTY WATER SYSTEM METERS / INSTALLATION
10/89

GOVERNMENT - LOCAL

852.3375 ALPHARETTA, CITY OF (PUBLIC WORKS) "CITY HALL BASE"
08/91
453.2750 ATLANTA BOARD OF ED. REPAIR SERVICES "ENVIRONMENT. SRVCS DIV"
07/92
461.0500 ATLANTA BOARD OF ED. TRANSPORTATION LICENSED TO CONTRACTOR
11/92

856.4625 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
856.4875 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
857.4625 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
857.4875 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
858.4625 ATLANTA, CITY OF TRUNKED PHONE PATCH
09/93
858.4875 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
859.4625 ATLANTA, CITY OF TRUNKED PHONE PATCH
09/93
859.4875 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
860.4625 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
860.4875 ATLANTA, CITY OF TRUNKED MUNICIPAL SERVICES
09/93
153.5600 ATLANTA, CITY OF WATER & SEWER "KIC-300"
10/90
158.8050 ATLANTA, CITY OF WATER DEPT.
09/93
155.8050 AUSTELL, CITY OF
10/90
155.8800 COLLEGE PARK, CITY "CITY HALL" WATER SUPPLY
06/91
155.1000 DALLAS, CITY OF (POLICE) (1989 - PAULDING CNTY
06/93
158.2500 EAST POINT, CITY OF WATER DEPT
06/93
851.9625 HARTSFIELD AIRPORT TRUNKED SECURITY, APB, FIRE, ETC
02/94
852.4625 HARTSFIELD AIRPORT TRUNKED SECURITY, APB, FIRE, ETC
02/94
852.9625 HARTSFIELD AIRPORT TRUNKED SECURITY, APB, FIRE, ETC
09/93
853.4625 HARTSFIELD AIRPORT TRUNKED SECURITY, APB, FIRE, ETC
02/94
853.9875 HARTSFIELD AIRPORT TRUNKED SECURITY, APB, FIRE, ETC
02/94
39.8200 KENNESAW, CITY OF "PUBLIC WORKS"
06/91
158.8800 MARIETTA, CITY OF
10/90
852.3125 ROSWELL, CITY OF TRUNKED POLICE, FIRE, ETC
05/91
853.5125 ROSWELL, CITY OF TRUNKED POLICE, FIRE, ETC
05/91

854.2125 ROSWELL, CITY OF TRUNKED POLICE, FIRE, ETC
05/91
854.2875 ROSWELL, CITY OF TRUNKED POLICE, FIRE, ETC
05/91
46.5400 SMYRNA, CITY OF (GENERAL) LIGHTS, INSPECTIONS, ETC
06/91

GOVERNMENT - STATE

155.0550 GEORGIA BLDG AUTH. CAPITAL SECURITY DISPATCHER, VOICE PAGERS
10/90
156.1800 GEORGIA BLDG AUTH. CAPITAL SECURITY SIMPLEX
07/91
159.1200 GEORGIA, STATE OF STATE PARKS & FORESTS ?
08/90
153.7400 GEORGIA, STATE OF CORRECTIONS DEPT METRO CORRECTIONAL INST.
10/90
153.9350 GEORGIA, STATE OF YOUTH SERVICES METRO ATLANTA & MARIETTA
10/90

MEDIA

173.3750 ATLANTA JOUR./CONST. AD PICKUP/DELIV "AIR SERVICE"
08/89
173.2750 ATLANTA JOUR./CONST. CIRCULATION RADIO ROOM TO DMS
08/89
452.9750 ATLANTA JOUR./CONST. NEWS / PHOTO (XTALK FROM MARTA FREQ)
08/89
154.5400 ATLANTA NEWSPAPERS VOICE PAGING,ETC RCVD BASE ONLY
05/91
450.6500 COX BRDCST KFK815 IS A MOBILE ?
03/93
173.3250 MARIETTA NEWSPAPERS CIRCULATION TIMES JOURNAL, INC.
08/89
450.3875 METRO TRAFFIC REPORT TRAFFIC COPTER WKHX, Y-106, ETC
08/89
450.1125 WAGA-TV STORER BDCST DISPATCH [F1] "TWO-WAY"
03/93
450.4500 WAGA-TV STORER BDCST ENGINEERING [F2]
03/93
450.0875 WAOK-AM TALKBACK, CUEING CUEING TRAFFIC REPORTS
08/89
450.5875 WCNN-AM (TRAFFIC REPORT) (INACTIVE ?)
03/93
450.5125 WFOX-FM
10/89
161.7600 WGGA-AM TRAFFIC REPORTS LIC. TO MOODY BIBLE INST
08/89
161.6700 WGST-AM REPORTERS [F1]
08/89
161.6400 WGST-AM TRAFFIC RPT [F2] HELICOPTER -KEITH KALLAN

09/93
450.9250 WSB-AM COX BRDCST TRAFFIC PLANE
08/89
450.0500 WSB-TV COX BRDCST (DISPATCH F1 ?) COPTER TRAFFIC REPORT
03/93
450.7500 WSB-TV COX BRDCST CUE/TALKBACK W/ BROADCAST AUDIO
12/92
450.5500 WSB-TV COX BRDCST DISPATCH [F3] BREAKING STORIES
03/93
450.4875 WSB-TV COX BRDCST ENGINEERING [F2]
12/92
450.2500 WSB-TV COX BRDCST HELICOPTER, ETC APPARENTLY UTILITY FREQ.
08/89
450.3500 WSTR-FM AIR TRAFFIC RPT STAR-94 FM, "TRICOPTER"
03/93
450.1500 WXIA-TV GANNET BDCST DISPATCH [F1]
03/93
450.6125 WXIA-TV GANNET BDCST ENGINEERING [F2] INCL. TRAFFIC COPTER
03/93
450.7000 WYAY-FM REMOTE TALKBACK LIVE REMOTE "2-WAY"
10/89
450.3125 WYAY-FM TRAFFIC REPORTS INCL. COPTER
03/93
161.7300 WZGC-FM TRAFFIC COPTER HELICOPTER -KEITH KALLAN
03/93

POLICE

155.9250 ACWORTH, CITY OF DISPATCH RCVD BASE ONLY
10/90
856.2625 ALPHARETTA, CITY OF KNGY779
08/91
158.9625 ATLANTA, CITY OF SCHOOL DETECTIVES ?
09/91
460.2000 ATLANTA, CITY OF CH 7 - TAC "TAC RADIO" - MV CHECKS,
09/93
460.4250 ATLANTA, CITY OF CH 8 -DETECTIVE
09/93
460.5250 ATLANTA, CITY OF CH 9 - TAC 2
09/93
453.2500 ATLANTA, CITY OF CH 10 - COMNET PRIVATE SECURITY LIAISON
09/93
460.5500 ATLANTA, CITY OF CH 12 - TAC 3
09/93
155.6250 ATLANTA, CITY OF CITY JAIL
09/93
155.7000 ATLANTA, CITY OF DETECTIVE
09/93
156.2100 ATLANTA, CITY OF PAGING VOICE & DIGITAL
09/93
460.3000 ATLANTA, CITY OF ZONE 1 - N.W.

09/93
460.0250 ATLANTA, CITY OF ZONE 2 - N.E.
09/93
460.0750 ATLANTA, CITY OF ZONE 3 - S.E.
09/93
460.3500 ATLANTA, CITY OF ZONE 4 - S.W.
09/93
460.1500 ATLANTA, CITY OF ZONE 5 - DOWNTWN
09/93
460.4750 ATLANTA, CITY OF ZONE 6 - DEKALB
09/93
151.3850 BARTOW COUNTY SHERIFF
03/93
155.0100 BARTOW COUNTY SHERIFF
03/93
154.7400 CHEROKEE COUNTY DISPATCH ON 159.105 AS OF NOV 93
07/92
158.7300 CLAYTON COUNTY CH 1 - DISPATCH
06/93
158.8950 CLAYTON COUNTY CH 2 - SHERIFF
09/93
158.9400 CLAYTON COUNTY CH 3 (SHERIFF)
06/93
154.7250 COBB COUNTY H/T REPEATER IN VEHICLE
07/89
460.3250 COBB COUNTY CH 1 - NORTH PCTS 1 & 4
10/93
460.3750 COBB COUNTY CH 3 - SOUTH PCTS 2 & 3
10/93
460.5000 COBB COUNTY CH 5 - CIC "DETECTIVE RADIO"
10/93
154.7550 COBB COUNTY SHERIFF COURT SECURITY / JAIL ?
10/93
155.0400 COBB COUNTY SHERIFF CH 1 (LICENSED AS KOM899)
10/93
460.2500 COLLEGE PARK,CITY OF DISPATCH
11/89
155.5500 CONYERS, CITY OF & ROCKDALE CNTY SHERIFF
10/90
852.0125 DECATUR, CITY OF (DISPATCH)
09/90
460.0500 DORAVILLE, CITY OF DISPATCH ALSO CHAMBLEE PD
11/89
156.1650 DOUGLAS COUNTY SHERIFF DISPATCH
10/93
155.5200 DOUGLASVILLE DISPATCH ALSO DOUGLAS CNTY
10/93
855.4875 DULUTH, CITY OF DISPATCH GWINNETT COUNTY
01/93
159.2100 EAST POINT, CITY OF DISPATCH

06/93
453.5000 FLOYD COUNTY SHERIFF TAC-2
06/93
155.6700 FOREST PARK, CITY OF DISPATCH (RCVD BASE ONLY)
10/90
453.5500 FULTON COUNTY JAIL
11/89
155.4150 FULTON COUNTY SHERIFF "HI-BAND"
07/89
154.6800 GEORGIA STATE PATROL BASE-TO-CAR DUAL SIMPLEX; ALSO GBI
12/93
154.8000 GEORGIA STATE PATROL CAR-TO-BASE DUAL SIMPLEX
12/93
155.9100 GEORGIA STATE PATROL METRO ATLANTA
12/93
458.4875 GEORGIA STATE PATROL MOBILE EXTENDER (HAND-HELD TO VEHICLE)
03/91
155.4600 GEORGIA, STATE OF EXEC. SECURITY (GBI ?) SIMPLEX
03/93
154.9050 GEORGIA, STATE OF INTRA-SYSTEM (SIMPLEX: CAR-TO-CAR)
10/93
156.2250 GEORGIA, STATE OF METRO FUGITIVE
02/94
155.3700 GEORGIA, STATE OF SHERIFFS NETWORK STATEWIDE INTERSYSTEM
03/93
460.2250 GWINNETT COUNTY DISPATCH (NORCROSS AREA)
03/92
460.2750 GWINNETT COUNTY DISPATCHER F-1
11/89
460.1750 GWINNETT COUNTY INTERCOUNTY F-3 ALSO LAWRENCEVILLE PD
11/89
159.1500 HALL COUNTY DISPATCH
08/90
158.8500 HAPEVILLE, CITY OF DISPATCH
08/90
460.1750 LAWRENCEVILLE, CITY DISPATCH LICENSED TO GWINNETT
03/92
154.8750 MARIETTA, CITY OF I/P TO 159.09 ?
10/90
159.0900 MARIETTA, CITY OF F1 - DISPATCH
08/90
155.6850 MARIETTA, CITY OF F2
02/91
155.5950 MCDONOUGH, CITY OF DISPATCH
04/90
155.7900 MRD -MOBILERADIODIST INTERSYSTEM ACWORTH AUSTELL MARIETTA
07/89
155.0700 NORCROSS DISPATCH
07/91
155.6100 ROCKMART, CITY OF DISPATCH ALSO ASSGND TO CEDERTOWN

07/89
453.8250 ROSWELL, CITY OF POLICE DISPATCH
11/89
155.3100 SMYRNA, CITY OF MOBILES ONLY
10/90
156.1500 SMYRNA, CITY OF DISPATCH
09/93
156.1350 WALTON COUNTY DISPATCH
10/93
154.7250 WHITFIELD COUNTY (DISPATCH)
10/93

SECURITY

463.8000 ACKERMAN SECURITY ALARM SERV. BASE ALSO ALLIED & GUARD SRVC
09/91
463.8000 ALLIED SECURITY ALARM SERV. BASE ALSO ACKERMAN & GUARDS
11/90
460.9000 WELLS FARGO ALARM ALARM INSTALLERS + RESPOND TO ALARM/RESET
11/90
159.4950 BRINKS SECURITY ARMORED CARS
07/91
463.6250 ADF SERVICES OF GA GUARDS CONCERT & CONVENTION
02/93
460.9750 ADT SECURITY SYSTEMS ALARM INSTALLERS "CARD READERS, CAMERAS"
11/89
464.3500 ALL SOUTH SECURITY ? GUARD PATROLS NORTH ATLANTA PERIMETER
05/91
461.6500 COLLINS PROTECT. SVC GUARDS VARIOUS LOCATIONS
09/91
463.4250 NORTH AMER. SECURITY MOBILE GUARDS
01/90
47.2400 GEORGIA D.O.T. F5 - METRO ATL. DUAL SIMPLEX
12/93

TRANSPORTATION

150.9200 AMER AUTOMOBILE ASSN TOW DISPATCH ATLANTA-DEKALB AREA
12/93
150.9350 AMER AUTOMOBILE ASSN TOW DISPATCH
12/93
150.9500 AMER AUTOMOBILE ASSN TOW DISPATCH COBB-N.FULTON AREA
12/93
151.6250 GOODYEAR BLIMP SUPPORT CREW (SIMPLEX)
09/93
860.7875 HI-TECH AUTOMOTIVE ? WRECKER DISPATCH SHARED
06/91
462.7000 MARTA GMRS MULTIPLE REPEATERS
07/92
462.6250 MARTA ENGINEERING GMRS - FACILITIES MAINT
07/92

452.4750 MARTA POLICE - CH 1
08/93
452.6750 MARTA POLICE - CH 3
07/92

TRANSPORTATION - BUS

855.3375 ATLANTA SCHOOL BUSES DISPATCH R.W. HARMON & SONS
05/91
852.1375 COBB COUNTY TRANSIT ** OBS ** CCT BUSES
08/90
453.7000 MARTA - BUS A-DIV EAST F2 LAREDO DRIVE GARAGE
07/92
453.7750 MARTA - BUS B-DIV N.W. F3
02/93
453.8750 MARTA - BUS C-DIV CENT. F4
07/92
453.7250 MARTA - BUS CITYWIDE F1 BUS ALARM SYSTEM
07/92
453.9500 MARTA - BUS CITYWIDE F5 DIGITAL SIGNALING
08/93
453.9250 MARTA - BUS MAINTENACE F6
07/92
452.1000 NORTHSIDE ARPT EXPRS RCVD BASE ONLY
05/91

TRANSPORTATION - DELIV

452.7250 DELIVERY SERVICE LOCAL TRUCKING
11/89
452.7500 DELIVERY SERVICE
11/89
452.8500 DELIVERY SERVICE COVERS NORTHSIDE / COBB
11/89
853.0125 AIRBORNE FREIGHT CO DISPATCH
05/91
855.0625 AIRBORNE FREIGHT CO DISPATCH
05/91
452.3250 DEPENDABLE COURIER DELIVERY SERVICE
11/89
452.6250 PUROLATOR COURIER DELIVERY SERVICE AIR FREIGHT
11/89
452.7000 WELLS FARGO ARMORED DELIVERY SERVICE
11/89

TRANSPORTATION - RAILRD

457.9375 E-O-T MONITOR END-OF-TRAIN TELEMETRY
09/89
160.9200 AMTRAK ATL. STATION SRV AAR CH 54
12/93
161.5500 AMTRAK ATL. STATION SRV AAR CH 96

12/93
165.0375 FORT GILLEM RAIL OPERATIONS
09/89
161.0100 L & N (SBD) CAR DEPT. TILFORD YARD
09/89
161.6100 L & N (SBD) HUMP TILFORD YARD
09/89
160.4400 L & N (SBD) PULLDOWN TILFORD YARD
09/89
160.3050 L & N (SBD) SIGNAL DEPT. SIGNAL DEPT & RADIO SHOP
09/89
161.3700 L&N / A&WP (SBD) CH 1 ROAD ALSO DISP TO TRAIN
09/89
161.5200 L&N / A&WP (SBD) CH 2 TR TO DISP
09/89
452.8750 MARTA - RAIL MAINT. - CH 5
07/92
452.7750 MARTA - RAIL ROAD - E/W ALSO KYF390
07/92
452.3750 MARTA - RAIL ROAD - N/S
07/92
161.2050 RAILROAD POLICE MUTUAL AID L&N, SOUTHERN
04/91
160.5900 SEABOARD / GARR CH 1 ROAD (ACL) INCL. DISPATCHER
09/89
161.1000 SEABOARD COAST LINE CH 2 ROAD (SAL) (HUFF TOWER)
09/89
160.7700 SEABOARD COAST LINE HUMP (YARD ?) HOWELLS YARD
09/89
161.2650 SEABOARD COAST LINE PBX USED BY RR POLICE
09/89
160.2300 SEABOARD COAST LINE PULLDOWN HOWELLS YARD
09/89
160.3650 SOUTHERN RAILWAY CAR DEPT. INMAN YARD
09/89
160.9500 SOUTHERN RAILWAY CH 1 ROAD AAR CH 56
12/93
160.2450 SOUTHERN RAILWAY CH 2 DISP TO TR PAIRED W/ 160.83
12/91
160.8300 SOUTHERN RAILWAY CH 2 TR TO DISP PAIRED W/ 160.245
09/89
161.4900 SOUTHERN RAILWAY CH 3 SWITCHING LOCAL SWITCHING
09/89
161.1150 SOUTHERN RAILWAY E-O-T MONITOR END-OF-TRAIN TELEMETRY
09/89
452.9000 SOUTHERN RAILWAY GENERAL USE PEACHTREE STA. / AMTRAK
09/89
160.8750 SOUTHERN RAILWAY HUMP INMAN YARD
09/89
160.2750 SOUTHERN RAILWAY PBX

09/89
160.5300 SOUTHERN RAILWAY PULLDOWN INMAN YARD
09/89
161.5350 SOUTHERN RAILWAY SIGNAL DEPT. MOBILE (CH 3 ?)
09/89
161.1900 SOUTHERN RAILWAY SIGNAL MAINT.
09/89
160.4700 SOUTHERN RAILWAY YARD INMAN YARD
09/89

TRANSPORTATION - TAXI

461.5250 TAXI (NORTHSIDE/DEKALB ?)
11/89
461.8000 TAXI
11/89
152.3750 AAA CAB COMPANY DISPATCH DUAL SIMPLEX
07/93
152.4050 AMERICAN CAB DISPATCH DUAL SIMPLEX
07/93
452.2750 ATL. AIRPORT SHUTTLE AIRPORT LIMO INCL. MINI-BUSES
11/89
152.3450 BEN HILL CAB CO. DISPATCH DUAL SIMPLEX
05/91
152.3600 BUCKHEAD SAFETY CAB DISPATCH DUAL SIMPLEX
07/93
152.2850 CASCADE CAB DISPATCH DUAL SIMPLEX
07/93
452.1500 CHECKER CAB COMPANY DIGITAL CONTINUOUS DIGITAL NOISE
07/93
452.2000 CHECKER CAB, ET AL TAXI DISPATCHER DUAL SIMPLEX
07/93
152.4200 CITY WIDE CAB CO. DISPATCH RCVD BASE ONLY
05/91
152.3900 COLLEGE PARK CABS DISPATCH DUAL SIMPLEX
07/93
452.3500 DECATUR AAA CAB TAXI DISPATCHER DEKALB CNTY
11/89
452.4500 DECATUR BEST TAXI TAXI DISPATCHER DEKALB CNTY
07/93
152.3450 GALLERIA CAB DISPATCH DUAL SIMPLEX
07/93
859.4125 GREATER ATL. TRANS. TAXI DISPATCH RCVD BASE ONLY
06/91
152.3300 MILLION CAB CO DISPATCH RCVD BASE ONLY
07/93
461.3750 NORTHLAKE TUCKR TAXI DISPATCH SHARED W/ AUTO PARTS DLV
11/92
152.4500 QUICKER CAB CO. DISPATCH RCVD BASE ONLY
05/91
452.5000 RAPID TAXI TAXI DISPATCHER ATLANTA

07/93
452.2500 UNIVERSITY CAB TAXI DISPATCHER (DUPL ON 452.50)
11/89
452.0500 UNIVERSITY CAB CO TAXI DISPATCHER DUAL SIMPLEX
07/93
452.3000 VICTORY CAB TAXI DISPATCHER COBB CNTY
07/93

U.S. GOVT.

165.0875 FORT GILLEM MILITARY POLICE (SUPPORTS FT. MAC ?)
04/90
418.6250 DRUG ENFORCEMENT ADM CH 1 - PRIMARY
11/93
418.7500 DRUG ENFORCEMENT ADM CH 3 - FIELD OPS NO REPEATER
11/93
418.6750 DRUG ENFORCEMENT ADM CH 4 (TACTICAL)
09/90
418.9750 DRUG ENFORCEMENT ADM CH 7 MOBILE FREQ MAY BE 417.4
09/90
415.2000 FEDERAL PROTECT SRVC GSA SECURITY RCC BASE
11/93
417.2000 FEDERAL PROTECT SRVC GSA SECURITY ALSO REPEATS 415.200
11/93
417.1750 GSA - RUSSELL BLDG BLDG MAINT U.S. COURTHOUSE
11/93
410.1000 NOAA WEATHER UHF LINK LINK TO 162.55
11/93
162.4000 NOAA WEATHER WEATHER REPORTS COVERS ROME, DALTON, ETC
07/92
162.5500 NOAA WEATHER WEATHER REPORTS
11/93
166.3000 NATL PARK SERVICE CHATTAHOOCHEE NATL REC AREA
10/93
171.7750 NATL PARK SERVICE KENNESAW MTN NBP NATL BATTLEFIELD PARK
10/93
415.7000 SECRET SERVICE AERO PHONE PATCH "AIR FORCE 2 COMM-PATCH"
04/90
166.4000 SECRET SERVICE COUNTERFEIT DIV. SECURITY - REAGAN VISIT
02/90
167.0250 SECRET SERVICE PAGERS ALSO "NOVEMBER" - WHCA
04/90
164.8875 SECRET SERVICE PRES. LIMO & EXECUTIVE FAMILY
04/90
164.6500 SECRET SERVICE PRES. PROTECTION SECURITY - REAGAN VISIT
11/93
165.7875 SECRET SERVICE PRES./VIP ESCORT
11/93
165.3750 SECRET SERVICE PRIMARY / C.P. COMMAND POST IN ATLANTA
11/93
407.2000 STATE DEPARTMENT (CH 3 ?) MANDELA VISIT - ATLANTA

06/90
407.6000 STATE DEPARTMENT PORTABLE/MOBILE MANDELA VISIT - ATLANTA
06/90
409.6250 STATE DEPARTMENT PRIMARY REPEATER MANDELA VISIT - ATLANTA
06/90
163.4875 DOBBINS AFB AIR POLICE
11/93
165.1375 DOBBINS AFB ANG MAINT CNTRL P.O.L., WEAPONS, ETC
09/91
165.1125 DOBBINS AFB GROUND CONTROL RAMP VEHICLES, TOWER,ETC
09/91
165.1625 DOBBINS AFB MAINT. CNTRL.
08/89
165.0125 DOBBINS AFB MAINTENANCE "DOCK 1", DEPOT TECH ?
09/91
173.5875 DOBBINS AFB RAMP VEHICLES FIRE / CRASH
09/91
415.6250 CENTER DISEASE CNTRL GUARDS
12/93
138.9500 NAS ATLANTA SECURITY "ALPHA"
09/91
410.2000 U.S. POSTAL SERVICE MAIL PROCESSING BULK MAIL FACILITY
11/93
418.1000 U.S. POSTAL SERVICE MAIL PROCESSING (REPEATER)
11/93
414.7500 U.S. POSTAL SERVICE POSTAL INSPECT
11/93

MISC.

418.5750 CIRQUE DU SOLEIL SUPPORT STAFF CANADIAN CIRCUS TROUPE
11/93
464.8250 CLARK ATLANTA UNIV. SECURITY
10/93
462.0250 EMORY UNIVERSITY MAINTENANCE PHYSICAL PLANT
05/91
460.4000 EMORY UNIVERSITY POLICE LICENSED TO DEKALB CNTY
09/93
453.6000 GEORGIA STATE UNIV MAINTENANCE IDS: 6XX
11/89
453.0500 GEORGIA STATE UNIV POLICE INCL. PUBLIC CALL BOXES
11/89
453.9000 GEORGIA TECH PLANT OPERATIONS ALSO ANOTHER SCHOOL ?
11/89
155.5800 GEORGIA TECH POLICE & SOUTHERN TECH KNBJ583
03/93
469.5500 GEORGIA TECH SHUTTLE BUSES "STINGER" BUSES
11/93
156.0000 KENNESAW ST. COLLEGE POLICE
10/93
464.3875 MOREHOUSE COLLEGE SECURITY

01/93
464.9125 MOREHOUSE COLLEGE SECURITY SCHOOL OF MEDICINE
07/91
451.6500 MORRIS BROWN COLLEGE IDS: 6XX, "RADIO"
11/89
464.4250 MORRIS BROWN COLLEGE SECURITY W/ ANOTHER GUARD FORCE
05/91
453.2500 SPELMAN COLLEGE ** OBS ** WAS POLICE
11/89
461.7500 WOODRUFF ARTS CENTER PARKING LIC. TO TURNER PROPERTY
04/93
464.3750 WOODRUFF ARTS CENTER SECURITY ALSO NORTHSIDE HOSP ?,
01/94
464.3250 ATL/FULTON STADIUM SECURITY SHARED, RCVD BASE ONLY
05/91

1921. cleansing newsgroups Austin

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohhpc$uv@sjx-ixn10.ix.netcom.com>
Source record: 152434
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Austin Frequencies

155.370 DPS Austin (Trunked system so you'll only hear the dispatcher)

The DPS DOES NOT now use a trunked system. It uses very large towers, lots
of them and simplex. The CORRECT DPS frequencies are:

155.370 Intercity Base (every PD in TX has this freq)
154.950 Intercity Mobile (everyone who has anything to do with
law enforcement has this; including
customs, game management. The "channel
19" of TX Police band radio. The lets
go to lunch frequency; lots of chit-
chat; used in multidepartment support)

154.680 Mob to Base - simplex; you need to be close to the DPS vehicle
155.460 Base to Mob - simplex; easy to hear
154.695 Simi-duplex - not use much
155.505 Intel/Narc-Statewide (busy; usually scrambled)
157.350 Dallas North Tollway - not relevent to Austin
159.090 Mobile relay - not used much

Barry D. Chalcroft / N5NWI
EMAIL: barryc@mpd.tandem.com bchalcroft@delphi.com
76500.2177@compuserve.com barryc@cactus.org

Here's the APD freqs:

460.400 Frank sector (APD channel 1) - Southeast Austin
460.100 Adam sector (APD channel 2) - Northwest Austin
460.450 Baker sector (APD channel 3) - Central/West Austin
460.325 Edward sector (APD channel 4) - Northeast Austin
460.175 Charlie sector (APD channel 5) - East Austin
460.275 David sector (APD channel 6) - Southwest Austin
460.025 Info/Tac (APD channel 7) - Info / Tactical - Citywide
460.500 Info/Tac (APD channel 8) - Info / Tactical - Citywide

155.580 Univ. of Texas P.D. - (I haven't confirmed this freq...)

155.370 DPS Austin (Trunked system so you'll only hear the dispatcher)

Hope that helps!

Steve Gibson
ares@bga.com "The badge means I'm broke!"
Austin P.D. -- Austin, TX

Disclaimer: Views expressed are my own personal opinions and are

1922. cleansing newsgroups - El Paso

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohhrv$116@sjx-ixn10.ix.netcom.com>
Source record: 152435
Cross-posted to: alt.radio.scanner,rec.radio.scanner

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Scanner Radio Frequencies for the El Paso Area
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Frequency Agency Remarks Comments
--------------------------------------------------------------------------
118.6000 Airport Tower Comercial Planes
119.1000 Airport
119.7000 Airport
120.0000 Airport Tower Vector Weather & Runway Conditions
120.6000 Airport Alamagordo
121.3000 Airport
121.5000 Airport Emergency
121.9000 Airport
122.4000 Airport
124.1500 Airport
124.2000 Airport
125.0000 Airport
127.6000 Airport
127.8000 Airport
129.2000 American Airlines
129.5500 Delta Airlines
130.9000 Continental Airlines
130.9500 Eastern Airlines
131.4500 Delta Airlines
145.3300 Ham Radio Zia System South West Coverage
146.7000 Ham Radio Local Coverage Auto Patch
146.8800 Ham Radio Solar Powered North Mt. Franklin
147.1500 Ham Radio
147.7500 Juarez Police
152.0600 Telephone
152.4750 Pagers/Beepers
153.5600 Juarez Police
153.7700 El Paso Fire Dept. Maintenance
154.0000 Juarez Police
154.1450 Canutillo Fire Dept.
154.1850 NM Rural fire Dept Tactical 2
154.2500 El P. Rural fire
154.3100 NM Tural Fire
154.3250 El Paso Fire Dept. Channel One Base to mobile
154.4450 El Paso Fire Dept. Channel Two Base to mobile
154.6250 Pagers/Beepers
154.6500 Donna Anna Chn 2
154.6800 Dept. Public Safety Channel One Active Channel-Traffic Control
154.9500 El Paso Sheriff Channel Three Interagency Sheriff-DPS-PO1-Fi
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155.0250 El Paso Animal Control Dog Catcher
155.1850 Las Cruces Police
155.3400 Anthony Ambulance Providence Hospital
155.3700 El Paso Sheriff Channel Four Intercity
155.4600 Dept.Public Safety Channel Two
155.5200 N.M.State Police
155.5350 N.M.State Police
155.5500 N.M.State Police
155.5800 Anthony Police
155.6550 Dept Public Safety Sierra Blanca
155.7450 El Paso County Water
155.9100 Donna Anna Sheriff
157.4700 El Paso Wrecker
158.7000 Pagers/Beepers
158.7300 El Paso Sheriff Main Channel Active
158.9700 El Paso Sheriff Spec Operators
159.2100 Dept.Public Safety Repeater
160.3800 S P RR Dallas Yard
160.4100 Union Pacific
160.4700 Union Pacific
160.9500 S P RR PBX 3 Active
161.5000 FCC
161.4000 S P RR Railroad Police
161.4300 S P RR Adair yard In-active?
161.5500 S P RR Main Channel Active
162.2900 DEA
162.4750 Weather
163.6250 Border Patrol
163.6750 Border Patrol
163.7250 Border Patrol
163.7750 Border Patrol
163.9500 Secret Service
163.9600 FBI
164.1150 Border Patrol
164.3000 DEA
165.0625 Ft. Bliss Fire Dept.
165.1375 Ft. Bliss Crim.Inv
165.1875 WBAMC Amblance
165.2350 Customs
165.8500 Border Patrol
165.9250 Border Patrol
166.4600 Customs
168.8250 Customs
170.0250 Ft.Bliss Milt.PoliceChannel One
170.1750 Ft.Bliss Milt.PoliceChannel Two
173.4875 Ft.Bliss Milt.Police
254.3000 El Paso Inter Control Tower Information
418.3000 El Paso Inter Control Tower Private Planes
450.0500 KVIA
452.7500 Pagers/Beepers

453.0000 El Paso Times
453.7500 El Paso Fire Dept. Dispatch
454.4000 Pagers/Beepers
454.1500 Telephone
458.0000 El Paso Times
460.0250 El Paso Police Channel One Used for all city
460.1250 El Paso Police Channel Two Used for central
460.1750 El Paso Police Airport Security
460.2500 El Paso Police Channel Three Used for Lower Valley
460.3000 El Paso Police
460.4000 El Paso Police Channel four Used for N.W. & N.E.
460.4500 El Paso Police
460.5000 El Paso Police Tactical
460.6500 El Paso Police
460.9000 El Paso Police
461.2750 Sun City Auto Salv
461.7500 Cable TV
462.9500 EMS Ems & Fire Com Between EMS & Fire Dept.
463.0000 EMS Dispatch Com Between Mobiles & Hosp
463.0250 EMS Channel One
463.0500 EMS Channel Two
463.0750 EMS Channel Three
463.1000 EMS Channel Four
463.1250 EMS Channel Five
463.1500 EMS Channel Six
463.1750 EMS Channel Seven
463.5750 KDBC Channel Eight
463.7000 Neighborhood Co-Op
466.2750 Sun City Auto Salv
466.7500 Cable TV
468.0000 EMS Repeater access
468.0250 EMS
468.0500 EMS Hospital
468.0750 EMS Hospital
468.1000 EMS Constant Open

1923. cleaning newsgroups - Reno

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohhut$137@sjx-ixn10.ix.netcom.com>
Source record: 152436
Cross-posted to: alt.radio.scanner,rec.radio.scanner

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39.3400 NEVADA COUNTY SHERIFF DISPATCH: TRUCKEE
39.6800 PLACER COUNTY SHERIFF PRIMARY : TAHOE CITY
42.5000 NEVADA HIGHWAY PATROL-F2 : CAR TO CAR
42.5600 NEVADA HIGHWAY PATROL-F7 : UNIT TO UNIT
42.5800 NEVADA GAMING CONTROL:
42.5000 NEVADA HIGHWAY PATROL-F6 : SHARED LAW
ENFORCEMENT
42.7000 NEVADA HIGHWAY PATROL-F3 : CAR TO CAR
42.7400 NEVADA HIGHWAY PATROL-F5
42.7800 NEVADA HIGHWAY PATROL, RURAL PAIRED W/ 42.94
42.8000 NEVADA HIGHWAY PATROL-F8 AIRCRAFT
42.8800 NEVADA HIGHWAY PATROL-F4 RENO
42.9400 NEVADA HIGHWAY PATROL-F1 RURAL PAIRED W/ 42.78
45.1000 EL DORADO COUNTY SHERIFF SECONDARY LAKE TAHOE
45.3000 EL DORADO COUNTY SHERIFF PRIMARY LAKE TAHOE
46.3600 NEVADA COUNTY FIRE TRUCKE FPD
117.9000 CANNON ATIS
118.1000 STEAD-RENO AIR RACES AIR TO AIR
118.4000 SOUTH TAHOE TOWER
118.5000 STEAD-RENO AIR RACES RACE CONTROL
118.7000 CANNON TOWER
119.2000 CANNON APPROACH DEPARTURE WEST
120.8000 CANNON APPROACH/DEPARTURE EAST
121.9000 CANNON GROUND
121.9000 SOUTH TAHOE GROUND
122.2000 CANNON FSS
122.3500 CANNON FSS
122.5000 CANNON FSS
122.8000 STEAD UNICOM
122.9500 CANNON ATIS
123.1000 CIVIL AIR PATROL
124.9000 CANNON CLEARANCE DELIVERY
125.8000 CANNON ATIS
126.3000 CANNON APPROACH/DEPARTURE NORTH
126.3000 STEAD APPROACH/DEPARTURE
127.9500 SOUTH TAHOE APP/DEPR OAKLAND CTR-W
128.8000 CANNON-OAKLAND CENTER
128.8000 SOUTH TAHOE APP/DPRT OAKLAND CTR-E
134.4500 CANNON-OAKLAND CENTER
151.3400 NEVADA STATE PARKS
151.4750 NEVADA DIV OF WILDLIFE
151.6250 RENO AIR RACES RAMP CONTROL
151.7500 RENO AIR RACES
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151.7750 EL DORADO CASINO RENO
151.8050 HARRAH'S RENO
151.9250 RENO AIR RACES PYLONS
152.3600 RENO AIR RACES
153.9500 S. TAHOE FIRE, DISPATCH
154.0100 PLACER COUNTY FIRE FIREGROUND
154.1150 SPARKS POLICE
154.1450 CARSON CITY FIRE
154.1750 CARSON CITY FIRE
154.2350 N. TAHOE FIRE DISPATCH
154.2650 FIRE CHIEF NET
154.2800 FIRE CHIEF NET
154.2800 S.TAHOE FIRE, SECONDARY WHITE
154.2950 FIRE CHIEF NET
154.3400 EL DORADO COUNTY FIRE
154.4000 PLACER COUNTY FIRE DISAPATCH
154.4300 CARSON CITY FIRE, PRIMARY
154.5150 RAMADA INN RENO
154.5400 SANDS MOTOR INN RENO
154.5700 FITZGERALD'S RENO
154.6250 CARDA HOTELS RENO
154.6250 RAMADA INN RENO
154.6500 S. TAHOE POLICE, SECONDARY
154.7250 WASHOE COUNTY SHERIFF
154.7400 DOUGLAS COUNTY SHERIFF DISPATCH LAKE TAHOE
154.8450 EL DORADO COUNTY SHERIFF EXTENDERS
154.8900 DOUGLAS COUNTY SHERIFF EAST
154.9200 S. TAHOE POLICE, CLEMARS
154.9500 WASHOE COUNTY SHERIFF
155.0100 WASHOE COUNTY SHERIFF DETECTIVE BLUE
155.0250 DOUGLAS COUNTY FIRE
155.1300 SPARKS POLICE DISPATCH
155.1450 NEVADA EMS, RURAL MEDICAL
155.1750 PLACER COUNTY SHERIFF EXTENDERS TAHOE CITY
155.2050 SEARCH & RESCUE TEAMS RENO
155.3100 WASHOE COUNTY SHERIFF DISPATCH, TAHOE
155.3700 WASHOE COUNTY DA
155.4300 JUVINILE AUTHORITIES RENO
155.5200 CARSON CITY SHERIFF
155.5200 WASHOE COUNTY SHERRIF DISPATCH,RENO GREEN
155.5350 CARSON CITY SHERIFF
155.6850 CARSON CITY SHERIFF
155.8500 SPARKS POLICE, CAR TO CAR
155.9400 RENO LOCAL GVT
155.9700 CARSON CITY SHERIFF DISPATCH
155.9850 WASHOE COUNTY SHERIFF, CAR TO CAR WHITE
156.0300 S. TAHOE POLICE DISPATCH
158.7450 TRUCKEE MEADOWS FIRE DISPATCH
158.7750 SPARKS FIRE
158.8950 NEVADA DIV OF FORESTRY PRIMARY

158.9400 TRUCKEE MEADOWS FIRE SOUTH NET
158.9950 NEVADA DIV OF FORESTRY
159.2700 NEVAD DI OF FORESTRY TACTICAL
159.3450 NEVAD DIV OF FORESTRY TACTICAL "RED"
159.8800 TRUCKEE MEADOWS FIRE NORTH NET
171.5750 USFS LAKE TAHOE BASIN MGMT
172.3750 USFS LAKE TAHOE BASIN MGMT
453.0500 RENO FIRE, FIREGROUND
453.1000 WASHOE COUNTY GVT
453.2500 RENO FIRE
453.3000 NEVADA GAMING CONTROL
453.3500 RENO POLICE, AIRPORT
453.4000 RENO POLICE, DETECTIVES BROWN
453.4500 RENO FIRE, AIRPORT
453.5000 RENO AIRPORT POLICE
453.5500 RENO POLICE STAKEOUT
453.5750 RENO POLICE-CAR TO CAR WHITE
453.6000 RENO POLICE, RECORDS-INVESTIGATION BLUE
453.6500 RENO POLICE DISPATCH, NORTH-DOWNTOWN GREEN
453.7000 RENO POLICE, DISPATCH-SOUTH YELLOW
453.7500 RENO FIRE, PRIMARY
453.8125 RENO AIRPORT OPERATIONS
460.0500 WASHOE COUNTY JAIL
460.0750 RENO POLICE, TACTICAL BLACK
460.2000 WAQSHOE COUNTY SHERIFF STAKEOUT
460.2125 EL DORADO COUNTY SHERIFF
460.6375 N. TAHOE FIRE
461.1250 CIRCUS CIRCUS RENO
461.2250 BALLY'S RENO
461.3000 PLAZA HOTEL RENO
461.3250 PEPPERMILL INN RENO
461.7000 HILTON RENO
461.8500 HILTON RENO
461.8500 SAHARA RENO
461.9000 CIRCUS CIRCUS RENO
461.9250 BALLY'S RENO
462.1750 COMSTOCK RENO
462.7500 EL DORADO RENO
462.7750 HILTON RENO
462.8000 HOLIDAY INN RENO
462.8250 BALLY'S RENO
462.8750 HAROLD'S CLUB RENO
462.9500 MT PLUTO MED 9
462.9750 REMSA/CAREFLIGHT DISPATCH MED 10
463.1250 MT PLUTO-NORTH TAHOE MED 6
463.1500 HORIZON HOTEL-SOUTH TAHOE MED 7
463.1750 RENO SCOUT PEAK MED 8
463.2500 CIRCUS CIRCUS RENO
463.2500 HARVEY'S RENO
463.3000 CIRCUS CIRCUS RENO

463.5750 CIRCUS CIRCUS RENO
463.6750 CASINO SERVICES RENO
463.7000 RENO HOUSING AUTHORITY
463.7250 CHEERS HOTEL RENO
463.8250 EL DORADO RENO
463.9250 HARRAH'S RENO
463.9750 PIONEER RENO
464.0500 RENO SPA
464.1250 SUNDOWNER RENO
464.2000 FITZGERALD'S RENO
464.3750 HOLIDAY INN RENO
464.5250 PEPPERMILL INN RENO
464.5750 BALLY'S RENO
464.6250 HILTON RENO
464.8500 EL DORADO RENO
464.8500 SAHARA RENO
464.8750 HARRAH'S RENO
464.9250 ONSLOW HOTEL RENO
855.8125 HORSESHOE RENO
857.9125 DOLD DUST INN RENO
859.9125 BALLY'S RENO
859.9375 CALIF STATE PARKS LAKE TAHOE

1924. cleansing newsgroups - Hawaii

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohia9$18v@sjx-ixn10.ix.netcom.com>
Source record: 152437
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Subject: Oahu, Maui & Molokai freqs!
From: dabasap@netcom.com (Greg Griffin)
Date: Sat, 4 Jun 1994 06:25:18 GMT
Message-ID: <dabasapCqv0IG.J9I@netcom.com>

These frequencies were monitored during two vacations, October 1993 and
May 1994.

OAHU BUSINESS:

Hilton Hawaiian Village
Honolulu, Hawaii
461.65 Banquets
462.175 Housekeeping
462.8 Pager
463.8 Security
464.425 Registration
464.825 Maintenance
464.875 Security

Ala Moana Shopping Center = 463.8, 463.85
Bishop Museaum = 461.2875
Royal Hawaiian Shopping Center = 461.85
University of Hawaii, Manoa = 464.1
Windward City Mall = 461.125

156.975 Marine Channel 79: Atlantis Submarine Fleet!
DISCOVERY, ELANUS_10, SURFACE_CONTROL, ATLANTIS_9
ATLANTIS_10, ATLANTIS_14, ATLANTIS_CONTROL
Stern Tiller Full Port
Surface Comm Check
Hatches Shut
Clear to Vent and Begin the Dive
Start Dive Sequence
Switch to Underwater Telephone
Decks Awash

457.55 Hawaiian Dredging Company -- Big Crane Frequency. This is the
construction company that is working on the huge Hale Koa
Expansion (a military recreation facility adjacent to
the existing Hale Koa Hotel, right next door to my hotel,
the Hilton Hawaiian Village, Tapa Tower). This frequency
took me a long time to puzzle out. I was so frustrated
because I could see all of the construction site, and
through binoculars I could see workers speak into walkie

talkies to talk with the big crane operator. I searched
460-470 VERY carefully, and nothing! Finally I plugged
in every IS frequency that my old Police Call listed!

464.1875 R Atlantis Submarine Phone Patch!! Much behind the scenes
radio traffic; From my hotel room on the 33rd floor,
I heard both sides of the phone patch on what should
have been just the "input" frequency: 469.1875.

464.675 R (* unknown business, but this was a fun frequency to listen
to the locals "talk story" -- I don't think I heard any
business transacted, just chatty gossip! Good fun! *)

860.1375 R Phone Patches -- Cindy from Motorola calling a customer,
other companies using the phone patch, and some non-English
languages.

OAHU PUBLIC SAFETY, heard from the 33rd floor of Hilton Hawaiian Village,
Tapa Tower:

154.28 Fire Dispatch, KDP337 (?)
154.49
154.68 test-1-2-3-4; ROOM BUG FREQUENCY on 5/31/94 at 9:45pm.
You got the money?
May I see your flight ticket, so I know you're not a cop.
Yeah, you're not a cop.
(* the prostitute never came out and asked the officer
directly: ARE YOU A COP? she just said lemme see you're
flight ticket, so I know you're not a cop!!! so this bust
will not be entrapment! *)
(* she goes to the bathroom and comes out, has him put on
a condom, but he says he's nervous, so he goes to the
bathroom, and when he comes out, the officers burst in
and arrest the prostitute! *)
(* they start counting all of the money that she had on her,
and they compare serial numbers on the marked money that
the officer gave her *)
(* then they started questioning her, with every word being
faithfully broadcast over this frequency!!! she gave her
real name, her street name, her address!!!! amazing that
the officers didn't shut down the transmitter before this!
anyway, this was the first time i have ever heard a room
bug over the scanner!! amazing stuff, eh? *)
154.935
155.07
155.13
155.145 unit 72, goto channel one
155.25
155.37 still waiting for a response from Sheriff
155.43 1_Mike_85, 1_Mike_87, 77_Alpha
155.52 R

155.67 R Alpha_12, Alpha_30, Charlie_31
155.685 1_Mike_50
155.73
453.7 R Medical EMT phone patches w/ Doctors, "MedCom"
"Oriented Times Two" = patient knows WHO he is,
and he knows WHERE he is.
"Oriented Times Three" = WHO, WHERE, and ??????????
460.25 R 864, 831, Mike, Glen, call us on the cellular (undercover ops?)

OAHU FEDERAL/MILITARY:

138.6 Dial Tone & Busy Signal in Kaneohe area (Phone Patch)
138.975 Fort Weaver Rd & Renton Road (Pearl Harbor?),
10_Alpha, Control, Guard Mount, Zero this is One One
139.025 R Control, Whiskey_1, Whiskey_3, Patrol_26, Schofield Barracks,
"Negative Whiskey Whiskey" = no wants & warrants,
Enroute SBUCC, A Quad, Wheeler Gate,
"Tango" = I copy,
"Send It" = transmit the information now
Code Six = radio stand-by, Wheeler AFB,
Collier Street with a cross of South Porter Loop
units heard = 20, 25, 30, 32, 33, 35, 49, 69, 501
139.15 mobiles and base station heard -- running a license plate
Negative Wants and Warrants,
Control, 21, 15, 377_Echo
139.25 R Fort DeRussey Military Police? talking about Dynasty Hotel.
139.55 Delta, Delta_4
140.05 Control, 20, Where did you want that radar site set up?
140.55 Kaneohe MCAS? (* heard while I was mobile in the Kaneohe area *)
140.975 distant unreadable traffic
141.0 distant unreadable traffic
141.975 unit 42
142.625 R Nimitz Gate, Transporting an "X-Ray" (a female),
Pearl Harbor, Do you have Channel Seven?
Securing Building, North Road, Support Vehicles,
near the Uniform Shop, "Tango" = 10-4
units heard = 7, 35, 36, 42, 44, 46, 47, 48, Crew_2
142.7 distant unreadable traffic
143.5 Do a weapons check at this time, Barbers_212,
You're not an NSF unit, you're an AFS unit!
144.0 R Engine 4, Engine 7, Engine 9, Engine 11, Engine 12,
Engine 15, Pumper 8, Rescue 22, Crash 1, Crash 2
148.925 R Let SKYSHARK know that it's lightning out there.
149.35 R Barbers_202, Barbers_206, Barbers_207,
Barbers_209, Barbers_210,
On the flightline they should be on Tac 4,
Flightline Security Watch, Hanger Watch,
White Plains, "Tango" = 10-4, Echo_2
On Enterprise adjacent to Golf-One

162.625 continuous high-pitched idle tone
(* also heard from the island of Maui *)
162.7 District One, Engine_3
163.7 continuous idle carrier? (possible birdie?)
163.8625 R surveillance
163.9875 R are you bringing lunch?
164.125 pager
164.2 Commanders Call at Paradise, Building 1202, Officer's Club,
Hicham Elementary School, Hickam Police, Legal Office,
Police_2, Police_4, "Transmit Police_2 X-I"
(base station heard -- no mobile units heard)
164.25 Brewster_1_Brewster, Brewster_Charles_Brewster, Return to Papa
164.55 DVP
164.65 Two transmit sites = Tripler Naval Hospital & Tantalis
165.2375 DVP, Which Delta team is one the waterfront? Delta_35
165.2875 simplex traffic too distant to copy
165.4375 continuous idle tone
(* also heard from the island of Maui *)
166.08 distant continuous fast beeps (same signal strength as 170.48)
166.1 continuous fast beeps (same signal strength as 170.5)
166.12 distant continuous fast beeps (same signal strength as 170.52)
166.675 DVP
167.2875 R units 270 and 318 in the clear, DVP, Agent John Ferarra
169.25 continuous idle tone
170.025 R Barbers Point, Alpha Clear
170.375 data bursts
170.48 distant continuous fast beeps (same signal strength as 166.08)
170.5 continuous fast beeps (same signal strengh as 166.1)
170.52 distant continuous fast beeps (same signal strength as 166.12)
171.975 R Loose onloads for 747 not a DC-8, Waiting on potable water
on 91712
172.9 continuous idle carrier? (possible birdie?)
407.375 Control, Leaving Hickam now, O.M. One
408.2 continuous idle carrier? (possible birdie?)
410.5 continuous idle carrier? (possible birdie?)
411.125 continuous idle carrier? (possible birdie?)
411.3125 SIMPLEX traffic either at the Hale Koa Hotel or at the Hilton
Hawaiian Village, because it was VERY close!
Send him over to Hospitality,
I need a bag of ice up here,
Tom Rucker used to be an S-4,
Tell the Marine Security Detail to start making sandwiches,
He's in the middle of the football field,
Send them over to Olympic Town,
Continue the mission,
SR Valenti, Corporal Butler, Corporal Morris
Sgt. Foss, Sgt. Simms, Sgt. Bartolomy, Sgt. Shelton
How Copy? LIMA CHARLIE. (Loud & Clear)
411.625 continuous idle tone
412.825 R distant -- Alpha, Bravo_40, Delta_1
412.95 continuous idle carrier? (possible birdie?)

413.25 R Rescue wants to know if you want to be "slingshotted"
Chief_2, Rescue_2, Crash_5, Crash_6, Crash_7, Team_2,
Engine_4, Yankee_5
413.325 R Dispatch, Taxi_1, Taxi_4, I've already informed Command Post,
Refueling aircraft, "Lima Lima" = landline phone call
"Charlie Foxtrot" = caucasian female,
"Charlie Mike" = caucasian male,
"November Foxtrot" = negro female,
"November Mike" = negro male,
Hornet & Saratoga (Pearl Harbor?)
414.65 R APHIS (Animal/Plant Health Inspection)-Honolulu Airport
415.05 DVP
415.8 Unit 4
417.025 pager tones
417.55 trunking tones (alternates with 418.35)
417.75 simplex unreadable traffic
417.9625 R "Uncle Charlie", Captain Bobbs
418.35 trunking tones (alternates with 417.55)
418.625 distant continuous idle carrier? (possible birdie?)
418.75 SIMPLEX surveillance: "getting into CI's car"
418.825 pager tones (heard also from island of Molokai!)
418.9 R Center 10-7 for the evening, pager tones
418.975 pager tones?
419.175 simplex traffic?
419.225 pager

****

MAUI PUBLIC SAFETY:

154.65 repeater input
155.67 R repeater output, in the Kahului area
1_Charlie_41, Charlie_11, 1_Charlie_12, Charlie_31

MAUI FEDERAL GOVERNMENT/MILITARY:

162.4 NOAA broadcasting from Mt. Haleakala, Maui
411.625 continuous steady idle tone
417.975 continuous steady idle tone

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MOLOKAI PUBLIC SAFETY FREQUENCIES:

155.07
155.25
155.43
155.73

****

OAHU TO NEIGHBOR ISLAND MOLOKAI AIRCRAFT FREQUENCIES:

Took a small DeHavilland Stol Twin Otter 300 propeller plane ride from
Honolulu International Airport on Oahu to Molokai Airport on Molokai.
I was able to sit right behind the cockpit and they left the doors ajar,
so I was able to copy the frequencies that they dialed into the radio.

Aloha Island Air was the carrier; it's a small division of Aloha Airlines.
I wonder which of these is their company frequency?

When I boarded the plane, these were the frequencies already showing:
121.9 118.1
131.3 121.4
114.8 116.1

During the taxi to the take-off position, the co-pilot changed some
of the frequencies, so these were the current operating freqs:
118.3 124.1
131.3 125.7
114.8 116.1

On the return flight later in the day, from Molokai to Honolulu,
they had these frequencies already dialed into the radio at take-off:
124.1 127.9
131.3 125.7
114.8 116.1

Finally, airborne and enroute to Oahu, the co-pilot changed the last
two frequencies to read:
119.1 118.1

phew!

before i left for hawaii, i programmed my bc200xlt with all of the federal
government & military "national" freqs, all of the fbi, secret service,
irs, ins, marshal, nis, osi, ... i filled all 200 channels on the dang
scanner, and just let it scan the first day -- nothing! so i had to PLENTY
of searching!

please post additions & corrections here on usenet.

thanks!

greg

---------- Headers ----------
Newsgroups: rec.radio.scanner
Path:
search01.news.aol.com!newstf01.cr1.aol.com!uunet!panix!zip.eecs.umich.edu!ne
wsxfer.itd.umich.edu!europa.eng.gtefsd.com!library.ucla.edu!csulb.edu!csus.e
du!netcom.com!dabasap
From: dabasap@netcom.com (Greg Griffin)
Subject: Oahu, Maui & Molokai freqs!
Message-ID: <dabasapCqv0IG.J9I@netcom.com>
Organization: NETCOM On-line Communication Services (408 261-4700 guest)
X-Newsreader: TIN [version 1.2 PL1]
Date: Sat, 4 Jun 1994 06:25:18 GMT

Lines: 293

1925. flushing news groups - Cellphones

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohieu$1d3@sjx-ixn10.ix.netcom.com>
Source record: 152438
Cross-posted to: alt.radio.scanner,rec.radio.scanner

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Cellular phone channel construction

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Here is a method of determining which frequencies are used in a cellular
system, and which ones are in what cells. If the system uses OMNICELLS, as
most do, you can readily find all the channels in a cell if you know just
one
of them, using tables constructed with the instructions below.

Cellular frequencies are assigned by channel number, and for all channel
numbers, in both wireline and non-wireline systems, the formula is:

Transmit Frequency = (channel number x .030 MHz) + 870 MHz
Receive Frequency = (channel number x .030 Mhz) + 825 Mhz

"Band A" (one of the two blocks) uses channels 1 - 333. To construct a
table showing frequency by cells, use channel 333 as the top left corner of
a
table. The next entry to the right of channel 333 is 332, the next is 331,
etc., down to channel 313. Enter channel 312 underneath 333, 311 under 332,
etc. Each channel across the top row is the first channel in each CELL of
the
system; each channel DOWN from the column from the the first channel is the
next frequency assigned to that cell. You may have noted that each channel
down is 21 channels lower in number. Usually the data channel used is the
highest numbered channel in a cell.

"Band B" uses channels from 334 to 666. Construct your table in a
similar
way, with channel 334 in the upper left corner, 335 the next entry to the
right. The data channel should be the lowest numbered channel in each cell
this time.

Cellular Phone Band A (Channel 1 is Data)

Cell # 1
------------------------------------------------
Channel 1 (333) Tx 879.990 Rx 834.990
Channel 2 (312) Tx 879.360 Rx 834.360
Channel 3 (291) Tx 878.730 Rx 833.730
Channel 4 (270) Tx 878.100 Rx 833.100
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Channel 5 (249) Tx 877.470 Rx 832.470
Channel 6 (228) Tx 876.840 Rx 831.840
Channel 7 (207) Tx 876.210 Rx 831.210
Channel 8 (186) Tx 875.580 Rx 830.580
Channel 9 (165) Tx 874.950 Rx 829.950
Channel 10 (144) Tx 874.320 Rx 829.320
Channel 11 (123) Tx 873.690 Rx 828.690
Channel 12 (102) Tx 873.060 Rx 828.060
Channel 13 (81) Tx 872.430 Rx 827.430
Channel 14 (60) Tx 871.800 Rx 826.800
Channel 15 (39) Tx 871.170 Rx 826.170
Channel 16 (18) Tx 870.540 Rx 825.540

Cell # 2
-------------------------------------------------
Channel 1 (332) Tx 879.960 Rx 834.960
Channel 2 (311) Tx 879.330 Rx 834.330
Channel 3 (290) Tx 878.700 Rx 833.700
Channel 4 (269) Tx 878.070 Rx 833.070
Channel 5 (248) Tx 877.440 Rx 832.440
Channel 6 (227) Tx 876.810 Rx 831.810
Channel 7 (206) Tx 876.180 Rx 831.180
Channel 8 (185) Tx 875.550 Rx 830.550
Channel 9 (164) Tx 874.920 Rx 829.920
Channel 10 (143) Tx 874.290 Rx 829.290
Channel 11 (122) Tx 873.660 Rx 828.660
Channel 12 (101) Tx 873.030 Rx 828.030
Channel 13 (80) Tx 872.400 Rx 827.400
Channel 14 (59) Tx 871.770 Rx 826.770
Channel 15 (38) Tx 871.140 Rx 826.140
Channel 16 (17) Tx 870.510 Rx 825.510

Cell # 3
-------------------------------------------------
Channel 1 (331) Tx 879.930 Rx 834.930
Channel 2 (310) Tx 879.300 Rx 834.300
Channel 3 (289) Tx 878.670 Rx 833.670
Channel 4 (268) Tx 878.040 Rx 833.040
Channel 5 (247) Tx 877.410 Rx 832.410
Channel 6 (226) Tx 876.780 Rx 831.780
Channel 7 (205) Tx 876.150 Rx 831.150
Channel 8 (184) Tx 875.520 Rx 830.520
Channel 9 (163) Tx 874.890 Rx 829.890
Channel 10 (142) Tx 874.260 Rx 829.260
Channel 11 (121) Tx 873.630 Rx 828.630
Channel 12 (100) Tx 873.000 Rx 828.000
Channel 13 (79) Tx 872.370 Rx 827.370
Channel 14 (58) Tx 871.740 Rx 826.740
Channel 15 (37) Tx 871.110 Rx 826.110
Channel 16 (16) Tx 870.480 Rx 825.480
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```
Cell # 4
-------------------------------------------------
Channel 1 (330) Tx 879.900 Rx 834.900
Channel 2 (309) Tx 879.270 Rx 834.270
Channel 3 (288) Tx 878.640 Rx 833.640
Channel 4 (267) Tx 878.010 Rx 833.010
Channel 5 (246) Tx 877.380 Rx 832.380
Channel 6 (225) Tx 876.750 Rx 831.750
Channel 7 (204) Tx 876.120 Rx 831.120
Channel 8 (183) Tx 875.490 Rx 830.490
Channel 9 (162) Tx 874.860 Rx 829.860
Channel 10 (141) Tx 874.230 Rx 829.230
Channel 11 (120) Tx 873.600 Rx 828.600
Channel 12 (99) Tx 872.970 Rx 827.970
Channel 13 (78) Tx 872.340 Rx 827.340
Channel 14 (57) Tx 871.710 Rx 826.710
Channel 15 (36) Tx 871.080 Rx 826.080
Channel 16 (15) Tx 870.450 Rx 825.450

Cell # 5
-------------------------------------------------
Channel 1 (329) Tx 879.870 Rx 834.870
Channel 2 (308) Tx 879.240 Rx 834.240
Channel 3 (287) Tx 878.610 Rx 833.610
Channel 4 (266) Tx 877.980 Rx 832.980
Channel 5 (245) Tx 877.350 Rx 832.350
Channel 6 (224) Tx 876.720 Rx 831.720
Channel 7 (203) Tx 876.090 Rx 831.090
Channel 8 (182) Tx 875.460 Rx 830.460
Channel 9 (161) Tx 874.830 Rx 829.830
Channel 10 (140) Tx 874.200 Rx 829.200
Channel 11 (119) Tx 873.570 Rx 828.570
Channel 12 (98) Tx 872.940 Rx 827.940
Channel 13 (77) Tx 872.310 Rx 827.310
Channel 14 (56) Tx 871.680 Rx 826.680
Channel 15 (35) Tx 871.050 Rx 826.050
Channel 16 (14) Tx 870.420 Rx 825.420

Cell # 6
-------------------------------------------------
Channel 1 (328) Tx 879.840 Rx 834.840
Channel 2 (307) Tx 879.210 Rx 834.210
Channel 3 (286) Tx 878.580 Rx 833.580
Channel 4 (265) Tx 877.950 Rx 832.950
Channel 5 (244) Tx 877.320 Rx 832.320
Channel 6 (223) Tx 876.690 Rx 831.690
Channel 7 (202) Tx 876.060 Rx 831.060
Channel 8 (181) Tx 875.430 Rx 830.430
Channel 9 (160) Tx 874.800 Rx 829.800
Channel 10 (139) Tx 874.170 Rx 829.170
Channel 11 (118) Tx 873.540 Rx 828.540
Channel 12 (97) Tx 872.910 Rx 827.910
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```
Channel 13 (76) Tx 872.280 Rx 827.280
Channel 14 (55) Tx 871.650 Rx 826.650
Channel 15 (34) Tx 871.020 Rx 826.020
Channel 16 (13) Tx 870.390 Rx 825.390

Cell # 7
-----------------------------------------------
Channel 1 (327) Tx 879.810 Rx 834.810
Channel 2 (306) Tx 879.180 Rx 834.180
Channel 3 (285) Tx 878.550 Rx 833.550
Channel 4 (264) Tx 877.920 Rx 832.920
Channel 5 (243) Tx 877.290 Rx 832.290
Channel 6 (222) Tx 876.660 Rx 831.660
Channel 7 (201) Tx 876.030 Rx 831.030
Channel 8 (180) Tx 875.400 Rx 830.400
Channel 9 (159) Tx 874.770 Rx 829.770
Channel 10 (138) Tx 874.140 Rx 829.140
Channel 11 (117) Tx 873.510 Rx 828.510
Channel 12 (96) Tx 872.880 Rx 827.880
Channel 13 (75) Tx 872.250 Rx 827.250
Channel 14 (54) Tx 871.620 Rx 826.620
Channel 15 (33) Tx 870.990 Rx 825.990
Channel 16 (12) Tx 870.360 Rx 825.360

Cell # 8
-----------------------------------------------
Channel 1 (326) Tx 879.780 Rx 834.780
Channel 2 (305) Tx 879.150 Rx 834.150
Channel 3 (284) Tx 878.520 Rx 833.520
Channel 4 (263) Tx 877.890 Rx 832.890
Channel 5 (242) Tx 877.260 Rx 832.260
Channel 6 (221) Tx 876.630 Rx 831.630
Channel 7 (200) Tx 876.000 Rx 831.000
Channel 8 (179) Tx 875.370 Rx 830.370
Channel 9 (158) Tx 874.740 Rx 829.740
Channel 10 (137) Tx 874.110 Rx 829.110
Channel 11 (116) Tx 873.480 Rx 828.480
Channel 12 (95) Tx 872.850 Rx 827.850
Channel 13 (74) Tx 872.220 Rx 827.220
Channel 14 (53) Tx 871.590 Rx 826.590
Channel 15 (32) Tx 870.960 Rx 825.960
Channel 16 (11) Tx 870.330 Rx 825.330

Cell # 9
-----------------------------------------------
Channel 1 (325) Tx 879.750 Rx 834.750
Channel 2 (304) Tx 879.120 Rx 834.120
Channel 3 (283) Tx 878.490 Rx 833.490
Channel 4 (262) Tx 877.860 Rx 832.860
Channel 5 (241) Tx 877.230 Rx 832.230
Channel 6 (220) Tx 876.600 Rx 831.600
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```
Channel 7 (199) Tx 875.970 Rx 830.970
Channel 8 (178) Tx 875.340 Rx 830.340
Channel 9 (157) Tx 874.710 Rx 829.710
Channel 10 (136) Tx 874.080 Rx 829.080
Channel 11 (115) Tx 873.450 Rx 828.450
Channel 12 (94) Tx 872.820 Rx 827.820
Channel 13 (73) Tx 872.190 Rx 827.190
Channel 14 (52) Tx 871.560 Rx 826.560
Channel 15 (31) Tx 870.930 Rx 825.930
Channel 16 (10) Tx 870.300 Rx 825.300

Cell # 10
-----------------------------------------------
Channel 1 (324) Tx 879.720 Rx 834.720
Channel 2 (303) Tx 879.090 Rx 834.090
Channel 3 (282) Tx 878.460 Rx 833.460
Channel 4 (261) Tx 877.830 Rx 832.830
Channel 5 (240) Tx 877.200 Rx 832.200
Channel 6 (219) Tx 876.570 Rx 831.570
Channel 7 (198) Tx 875.940 Rx 830.940
Channel 8 (177) Tx 875.310 Rx 830.310
Channel 9 (156) Tx 874.680 Rx 829.680
Channel 10 (135) Tx 874.050 Rx 829.050
Channel 11 (114) Tx 873.420 Rx 828.420
Channel 12 (93) Tx 872.790 Rx 827.790
Channel 13 (72) Tx 872.160 Rx 827.160
Channel 14 (51) Tx 871.530 Rx 826.530
Channel 15 (30) Tx 870.900 Rx 825.900
Channel 16 (9) Tx 870.270 Rx 825.270

Cell # 11
-----------------------------------------------
Channel 1 (323) Tx 879.690 Rx 834.690
Channel 2 (302) Tx 879.060 Rx 834.060
Channel 3 (281) Tx 878.430 Rx 833.430
Channel 4 (260) Tx 877.800 Rx 832.800
Channel 5 (239) Tx 877.170 Rx 832.170
Channel 6 (218) Tx 876.540 Rx 831.540
Channel 7 (197) Tx 875.910 Rx 830.910
Channel 8 (176) Tx 875.280 Rx 830.280
Channel 9 (155) Tx 874.650 Rx 829.650
Channel 10 (134) Tx 874.020 Rx 829.020
Channel 11 (113) Tx 873.390 Rx 828.390
Channel 12 (92) Tx 872.760 Rx 827.760
Channel 13 (71) Tx 872.130 Rx 827.130
Channel 14 (50) Tx 871.500 Rx 826.500
Channel 15 (29) Tx 870.870 Rx 825.870
Channel 16 (8) Tx 870.240 Rx 825.240

Cell # 12
-----------------------------------------------
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Channel 1 (322) Tx 879.660 Rx 834.660
Channel 2 (301) Tx 879.030 Rx 834.030
Channel 3 (280) Tx 878.400 Rx 833.400
Channel 4 (259) Tx 877.770 Rx 832.770
Channel 5 (238) Tx 877.140 Rx 832.140
Channel 6 (217) Tx 876.510 Rx 831.510
Channel 7 (196) Tx 875.880 Rx 830.880
Channel 8 (175) Tx 875.250 Rx 830.250
Channel 9 (154) Tx 874.620 Rx 829.620
Channel 10 (133) Tx 873.990 Rx 828.990
Channel 11 (112) Tx 873.360 Rx 828.360
Channel 12 (91) Tx 872.730 Rx 827.730
Channel 13 (70) Tx 872.100 Rx 827.100
Channel 14 (49) Tx 871.470 Rx 826.470
Channel 15 (28) Tx 870.840 Rx 825.840
Channel 16 (7) Tx 870.210 Rx 825.210

Cell # 13

Channel 1 (321) Tx 879.630 Rx 834.630
Channel 2 (300) Tx 879.000 Rx 834.000
Channel 3 (279) Tx 878.370 Rx 833.370
Channel 4 (258) Tx 877.740 Rx 832.740
Channel 5 (237) Tx 877.110 Rx 832.110
Channel 6 (216) Tx 876.480 Rx 831.480
Channel 7 (195) Tx 875.850 Rx 830.850
Channel 8 (174) Tx 875.220 Rx 830.220
Channel 9 (153) Tx 874.590 Rx 829.590
Channel 10 (132) Tx 873.960 Rx 828.960
Channel 11 (111) Tx 873.330 Rx 828.330
Channel 12 (90) Tx 872.700 Rx 827.700
Channel 13 (69) Tx 872.070 Rx 827.070
Channel 14 (48) Tx 871.440 Rx 826.440
Channel 15 (27) Tx 870.810 Rx 825.810
Channel 16 (6) Tx 870.180 Rx 825.180

Cell # 14

Channel 1 (320) Tx 879.600 Rx 834.600
Channel 2 (299) Tx 878.970 Rx 833.970
Channel 3 (278) Tx 878.340 Rx 833.340
Channel 4 (257) Tx 877.710 Rx 832.710
Channel 5 (236) Tx 877.080 Rx 832.080
Channel 6 (215) Tx 876.450 Rx 831.450
Channel 7 (194) Tx 875.820 Rx 830.820
Channel 8 (173) Tx 875.190 Rx 830.190
Channel 9 (152) Tx 874.560 Rx 829.560
Channel 10 (131) Tx 873.930 Rx 828.930
Channel 11 (110) Tx 873.300 Rx 828.300
Channel 12 (89) Tx 872.670 Rx 827.670
Channel 13 (68) Tx 872.040 Rx 827.040

Channel 14 (47) Tx 871.410 Rx 826.410
Channel 15 (26) Tx 870.780 Rx 825.780
Channel 16 (5) Tx 870.150 Rx 825.150

Cell # 15

Channel 1 (319) Tx 879.570 Rx 834.570
Channel 2 (298) Tx 878.940 Rx 833.940
Channel 3 (277) Tx 878.310 Rx 833.310
Channel 4 (256) Tx 877.680 Rx 832.680
Channel 5 (235) Tx 877.050 Rx 832.050
Channel 6 (214) Tx 876.420 Rx 831.420
Channel 7 (193) Tx 875.790 Rx 830.790
Channel 8 (172) Tx 875.160 Rx 830.160
Channel 9 (151) Tx 874.530 Rx 829.530
Channel 10 (130) Tx 873.900 Rx 828.900
Channel 11 (109) Tx 873.270 Rx 828.270
Channel 12 (88) Tx 872.640 Rx 827.640
Channel 13 (67) Tx 872.010 Rx 827.010
Channel 14 (46) Tx 871.380 Rx 826.380
Channel 15 (25) Tx 870.750 Rx 825.750
Channel 16 (4) Tx 870.120 Rx 825.120

Cell # 16

Channel 1 (318) Tx 879.540 Rx 834.540
Channel 2 (297) Tx 878.910 Rx 833.910
Channel 3 (276) Tx 878.280 Rx 833.280
Channel 4 (255) Tx 877.650 Rx 832.650
Channel 5 (234) Tx 877.020 Rx 832.020
Channel 6 (213) Tx 876.390 Rx 831.390
Channel 7 (192) Tx 875.760 Rx 830.760
Channel 8 (171) Tx 875.130 Rx 830.130
Channel 9 (150) Tx 874.500 Rx 829.500
Channel 10 (129) Tx 873.870 Rx 828.870
Channel 11 (108) Tx 873.240 Rx 828.240
Channel 12 (87) Tx 872.610 Rx 827.610
Channel 13 (66) Tx 871.980 Rx 826.980
Channel 14 (45) Tx 871.350 Rx 826.350
Channel 15 (24) Tx 870.720 Rx 825.720
Channel 16 (3) Tx 870.090 Rx 825.090

Cell # 17

Channel 1 (317) Tx 879.510 Rx 834.510
Channel 2 (296) Tx 878.880 Rx 833.880
Channel 3 (275) Tx 878.250 Rx 833.250
Channel 4 (254) Tx 877.620 Rx 832.620
Channel 5 (233) Tx 876.990 Rx 831.990
Channel 6 (212) Tx 876.360 Rx 831.360
Channel 7 (191) Tx 875.730 Rx 830.730

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Channel 8 (170) Tx 875.100 Rx 830.100
Channel 9 (149) Tx 874.470 Rx 829.470
Channel 10 (128) Tx 873.840 Rx 828.840
Channel 11 (107) Tx 873.210 Rx 828.210
Channel 12 (86) Tx 872.580 Rx 827.580
Channel 13 (65) Tx 871.950 Rx 826.950
Channel 14 (44) Tx 871.320 Rx 826.320
Channel 15 (23) Tx 870.690 Rx 825.690
Channel 16 (2) Tx 870.060 Rx 825.060

Cell # 18
-------------------------------------------------
Channel 1 (316) Tx 879.480 Rx 834.480
Channel 2 (295) Tx 878.850 Rx 833.850
Channel 3 (274) Tx 878.220 Rx 833.220
Channel 4 (253) Tx 877.590 Rx 832.590
Channel 5 (232) Tx 876.960 Rx 831.960
Channel 6 (211) Tx 876.330 Rx 831.330
Channel 7 (190) Tx 875.700 Rx 830.700
Channel 8 (169) Tx 875.070 Rx 830.070
Channel 9 (148) Tx 874.440 Rx 829.440
Channel 10 (127) Tx 873.810 Rx 828.810
Channel 11 (106) Tx 873.180 Rx 828.180
Channel 12 (85) Tx 872.550 Rx 827.550
Channel 13 (64) Tx 871.920 Rx 826.920
Channel 14 (43) Tx 871.290 Rx 826.290
Channel 15 (22) Tx 870.660 Rx 825.660
Channel 16 (1) Tx 870.030 Rx 825.030

Cell # 19
-------------------------------------------------
Channel 1 (315) Tx 879.450 Rx 834.450
Channel 2 (294) Tx 878.820 Rx 833.820
Channel 3 (273) Tx 878.190 Rx 833.190
Channel 4 (252) Tx 877.560 Rx 832.560
Channel 5 (231) Tx 876.930 Rx 831.930
Channel 6 (210) Tx 876.300 Rx 831.300
Channel 7 (189) Tx 875.670 Rx 830.670
Channel 8 (168) Tx 875.040 Rx 830.040
Channel 9 (147) Tx 874.410 Rx 829.410
Channel 10 (126) Tx 873.780 Rx 828.780
Channel 11 (105) Tx 873.150 Rx 828.150
Channel 12 (84) Tx 872.520 Rx 827.520
Channel 13 (63) Tx 871.890 Rx 826.890
Channel 14 (42) Tx 871.260 Rx 826.260
Channel 15 (21) Tx 870.630 Rx 825.630

Cell # 20
-------------------------------------------------
Channel 1 (314) Tx 879.420 Rx 834.420
Channel 2 (293) Tx 878.790 Rx 833.790
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Channel 3 (272) Tx 878.160 Rx 833.160
Channel 4 (251) Tx 877.530 Rx 832.530
Channel 5 (230) Tx 876.900 Rx 831.900
Channel 6 (209) Tx 876.270 Rx 831.270
Channel 7 (188) Tx 875.640 Rx 830.640
Channel 8 (167) Tx 875.010 Rx 830.010
Channel 9 (146) Tx 874.380 Rx 829.380
Channel 10 (125) Tx 873.750 Rx 828.750
Channel 11 (104) Tx 873.120 Rx 828.120
Channel 12 (83) Tx 872.490 Rx 827.490
Channel 13 (62) Tx 871.860 Rx 826.860
Channel 14 (41) Tx 871.230 Rx 826.230
Channel 15 (20) Tx 870.600 Rx 825.600

Cell # 21

Channel 1 (313) Tx 879.390 Rx 834.390
Channel 2 (292) Tx 878.760 Rx 833.760
Channel 3 (271) Tx 878.130 Rx 833.130
Channel 4 (250) Tx 877.500 Rx 832.500
Channel 5 (229) Tx 876.870 Rx 831.870
Channel 6 (208) Tx 876.240 Rx 831.240
Channel 7 (187) Tx 875.610 Rx 830.610
Channel 8 (166) Tx 874.980 Rx 829.980
Channel 9 (145) Tx 874.350 Rx 829.350
Channel 10 (124) Tx 873.720 Rx 828.720
Channel 11 (103) Tx 873.090 Rx 828.090
Channel 12 (82) Tx 872.460 Rx 827.460
Channel 13 (61) Tx 871.830 Rx 826.830
Channel 14 (40) Tx 871.200 Rx 826.200
Channel 15 (19) Tx 870.570 Rx 825.570

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Cellular Phone Band B (Channel 1 is Data)

Cell # 1

Channel 1 (334) Tx 880.020 Rx 835.020
Channel 2 (355) Tx 880.650 Rx 835.650
Channel 3 (376) Tx 881.280 Rx 836.280
Channel 4 (397) Tx 881.910 Rx 836.910
Channel 5 (418) Tx 882.540 Rx 837.540
Channel 6 (439) Tx 883.170 Rx 838.170
Channel 7 (460) Tx 883.800 Rx 838.800
Channel 8 (481) Tx 884.430 Rx 839.430
Channel 9 (502) Tx 885.060 Rx 840.060
Channel 10 (523) Tx 885.690 Rx 840.690
Channel 11 (544) Tx 886.320 Rx 841.320
Channel 12 (565) Tx 886.950 Rx 841.950
Channel 13 (586) Tx 887.580 Rx 842.580

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Channel 14 (607) Tx 888.210 Rx 843.210
Channel 15 (628) Tx 888.840 Rx 843.840
Channel 16 (649) Tx 889.470 Rx 844.470

Cell # 2
-------------------------------------------------
Channel 1 (335) Tx 880.050 Rx 835.050
Channel 2 (356) Tx 880.680 Rx 835.680
Channel 3 (377) Tx 881.310 Rx 836.310
Channel 4 (398) Tx 881.940 Rx 836.940
Channel 5 (419) Tx 882.570 Rx 837.570
Channel 6 (440) Tx 883.200 Rx 838.200
Channel 7 (461) Tx 883.830 Rx 838.830
Channel 8 (482) Tx 884.460 Rx 839.460
Channel 9 (503) Tx 885.090 Rx 840.090
Channel 10 (524) Tx 885.720 Rx 840.720
Channel 11 (545) Tx 886.350 Rx 841.350
Channel 12 (566) Tx 886.980 Rx 841.980
Channel 13 (587) Tx 887.610 Rx 842.610
Channel 14 (608) Tx 888.240 Rx 843.240
Channel 15 (629) Tx 888.870 Rx 843.870
Channel 16 (650) Tx 889.500 Rx 844.500

Cell # 3
-------------------------------------------------
Channel 1 (336) Tx 880.080 Rx 835.080
Channel 2 (357) Tx 880.710 Rx 835.710
Channel 3 (378) Tx 881.340 Rx 836.340
Channel 4 (399) Tx 881.970 Rx 836.970
Channel 5 (420) Tx 882.600 Rx 837.600
Channel 6 (441) Tx 883.230 Rx 838.230
Channel 7 (462) Tx 883.860 Rx 838.860
Channel 8 (483) Tx 884.490 Rx 839.490
Channel 9 (504) Tx 885.120 Rx 840.120
Channel 10 (525) Tx 885.750 Rx 840.750
Channel 11 (546) Tx 886.380 Rx 841.380
Channel 12 (567) Tx 887.010 Rx 842.010
Channel 13 (588) Tx 887.640 Rx 842.640
Channel 14 (609) Tx 888.270 Rx 843.270
Channel 15 (630) Tx 888.900 Rx 843.900
Channel 16 (651) Tx 889.530 Rx 844.530

Cell # 4
-------------------------------------------------
Channel 1 (337) Tx 880.110 Rx 835.110
Channel 2 (358) Tx 880.740 Rx 835.740
Channel 3 (379) Tx 881.370 Rx 836.370
Channel 4 (400) Tx 882.000 Rx 837.000
Channel 5 (421) Tx 882.630 Rx 837.630
Channel 6 (442) Tx 883.260 Rx 838.260
Channel 7 (463) Tx 883.890 Rx 838.890
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Channel 8 (484) Tx 884.520 Rx 839.520
Channel 9 (505) Tx 885.150 Rx 840.150
Channel 10 (526) Tx 885.780 Rx 840.780
Channel 11 (547) Tx 886.410 Rx 841.410
Channel 12 (568) Tx 887.040 Rx 842.040
Channel 13 (589) Tx 887.670 Rx 842.670
Channel 14 (610) Tx 888.300 Rx 843.300
Channel 15 (631) Tx 888.930 Rx 843.930
Channel 16 (652) Tx 889.560 Rx 844.560

Cell # 5

Channel 1 (338) Tx 880.140 Rx 835.140
Channel 2 (359) Tx 880.770 Rx 835.770
Channel 3 (380) Tx 881.400 Rx 836.400
Channel 4 (401) Tx 882.030 Rx 837.030
Channel 5 (422) Tx 882.660 Rx 837.660
Channel 6 (443) Tx 883.290 Rx 838.290
Channel 7 (464) Tx 883.920 Rx 838.920
Channel 8 (485) Tx 884.550 Rx 839.550
Channel 9 (506) Tx 885.180 Rx 840.180
Channel 10 (527) Tx 885.810 Rx 840.810
Channel 11 (548) Tx 886.440 Rx 841.440
Channel 12 (569) Tx 887.070 Rx 842.070
Channel 13 (590) Tx 887.700 Rx 842.700
Channel 14 (611) Tx 888.330 Rx 843.330
Channel 15 (632) Tx 888.960 Rx 843.960
Channel 16 (653) Tx 889.590 Rx 844.590

Cell # 6

Channel 1 (339) Tx 880.170 Rx 835.170
Channel 2 (360) Tx 880.800 Rx 835.800
Channel 3 (381) Tx 881.430 Rx 836.430
Channel 4 (402) Tx 882.060 Rx 837.060
Channel 5 (423) Tx 882.690 Rx 837.690
Channel 6 (444) Tx 883.320 Rx 838.320
Channel 7 (465) Tx 883.950 Rx 838.950
Channel 8 (486) Tx 884.580 Rx 839.580
Channel 9 (507) Tx 885.210 Rx 840.210
Channel 10 (528) Tx 885.840 Rx 840.840
Channel 11 (549) Tx 886.470 Rx 841.470
Channel 12 (570) Tx 887.100 Rx 842.100
Channel 13 (591) Tx 887.730 Rx 842.730
Channel 14 (612) Tx 888.360 Rx 843.360
Channel 15 (633) Tx 888.990 Rx 843.990
Channel 16 (654) Tx 889.620 Rx 844.620

Cell # 7

Channel 1 (340) Tx 880.200 Rx 835.200

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Channel 2 (361) Tx 880.830 Rx 835.830
Channel 3 (382) Tx 881.460 Rx 836.460
Channel 4 (403) Tx 882.090 Rx 837.090
Channel 5 (424) Tx 882.720 Rx 837.720
Channel 6 (445) Tx 883.350 Rx 838.350
Channel 7 (466) Tx 883.980 Rx 838.980
Channel 8 (487) Tx 884.610 Rx 839.610
Channel 9 (508) Tx 885.240 Rx 840.240
Channel 10 (529) Tx 885.870 Rx 840.870
Channel 11 (550) Tx 886.500 Rx 841.500
Channel 12 (571) Tx 887.130 Rx 842.130
Channel 13 (592) Tx 887.760 Rx 842.760
Channel 14 (613) Tx 888.390 Rx 843.390
Channel 15 (634) Tx 889.020 Rx 844.020
Channel 16 (655) Tx 889.650 Rx 844.650

Cell # 8
-------------------------------------------------
Channel 1 (341) Tx 880.230 Rx 835.230
Channel 2 (362) Tx 880.860 Rx 835.860
Channel 3 (383) Tx 881.490 Rx 836.490
Channel 4 (404) Tx 882.120 Rx 837.120
Channel 5 (425) Tx 882.750 Rx 837.750
Channel 6 (446) Tx 883.380 Rx 838.380
Channel 7 (467) Tx 884.010 Rx 839.010
Channel 8 (488) Tx 884.640 Rx 839.640
Channel 9 (509) Tx 885.270 Rx 840.270
Channel 10 (530) Tx 885.900 Rx 840.900
Channel 11 (551) Tx 886.530 Rx 841.530
Channel 12 (572) Tx 887.160 Rx 842.160
Channel 13 (593) Tx 887.790 Rx 842.790
Channel 14 (614) Tx 888.420 Rx 843.420
Channel 15 (635) Tx 889.050 Rx 844.050
Channel 16 (656) Tx 889.680 Rx 844.680

Cell # 9
-------------------------------------------------
Channel 1 (342) Tx 880.260 Rx 835.260
Channel 2 (363) Tx 880.890 Rx 835.890
Channel 3 (384) Tx 881.520 Rx 836.520
Channel 4 (405) Tx 882.150 Rx 837.150
Channel 5 (426) Tx 882.780 Rx 837.780
Channel 6 (447) Tx 883.410 Rx 838.410
Channel 7 (468) Tx 884.040 Rx 839.040
Channel 8 (489) Tx 884.670 Rx 839.670
Channel 9 (510) Tx 885.300 Rx 840.300
Channel 10 (531) Tx 885.930 Rx 840.930
Channel 11 (552) Tx 886.560 Rx 841.560
Channel 12 (573) Tx 887.190 Rx 842.190
Channel 13 (594) Tx 887.820 Rx 842.820
Channel 14 (615) Tx 888.450 Rx 843.450
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Channel 15 (636) Tx 889.080 Rx 844.080
Channel 16 (657) Tx 889.710 Rx 844.710

Cell # 10
-----------------------------------------------
Channel 1 (343) Tx 880.290 Rx 835.290
Channel 2 (364) Tx 880.920 Rx 835.920
Channel 3 (385) Tx 881.550 Rx 836.550
Channel 4 (406) Tx 882.180 Rx 837.180
Channel 5 (427) Tx 882.810 Rx 837.810
Channel 6 (448) Tx 883.440 Rx 838.440
Channel 7 (469) Tx 884.070 Rx 839.070
Channel 8 (490) Tx 884.700 Rx 839.700
Channel 9 (511) Tx 885.330 Rx 840.330
Channel 10 (532) Tx 885.960 Rx 840.960
Channel 11 (553) Tx 886.590 Rx 841.590
Channel 12 (574) Tx 887.220 Rx 842.220
Channel 13 (595) Tx 887.850 Rx 842.850
Channel 14 (616) Tx 888.480 Rx 843.480
Channel 15 (637) Tx 889.110 Rx 844.110
Channel 16 (658) Tx 889.740 Rx 844.740

Cell # 11
-----------------------------------------------
Channel 1 (344) Tx 880.320 Rx 835.320
Channel 2 (365) Tx 880.950 Rx 835.950
Channel 3 (386) Tx 881.580 Rx 836.580
Channel 4 (407) Tx 882.210 Rx 837.210
Channel 5 (428) Tx 882.840 Rx 837.840
Channel 6 (449) Tx 883.470 Rx 838.470
Channel 7 (470) Tx 884.100 Rx 839.100
Channel 8 (491) Tx 884.730 Rx 839.730
Channel 9 (512) Tx 885.360 Rx 840.360
Channel 10 (533) Tx 885.990 Rx 840.990
Channel 11 (554) Tx 886.620 Rx 841.620
Channel 12 (575) Tx 887.250 Rx 842.250
Channel 13 (596) Tx 887.880 Rx 842.880
Channel 14 (617) Tx 888.510 Rx 843.510
Channel 15 (638) Tx 889.140 Rx 844.140
Channel 16 (659) Tx 889.770 Rx 844.770

Cell # 12
-----------------------------------------------
Channel 1 (345) Tx 880.350 Rx 835.350
Channel 2 (366) Tx 880.980 Rx 835.980
Channel 3 (387) Tx 881.610 Rx 836.610
Channel 4 (408) Tx 882.240 Rx 837.240
Channel 5 (429) Tx 882.870 Rx 837.870
Channel 6 (450) Tx 883.500 Rx 838.500
Channel 7 (471) Tx 884.130 Rx 839.130
Channel 8 (492) Tx 884.760 Rx 839.760
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Channel 9 (513) Tx 885.390 Rx 840.390
Channel 10 (534) Tx 886.020 Rx 841.020
Channel 11 (555) Tx 886.650 Rx 841.650
Channel 12 (576) Tx 887.280 Rx 842.280
Channel 13 (597) Tx 887.910 Rx 842.910
Channel 14 (618) Tx 888.540 Rx 843.540
Channel 15 (639) Tx 889.170 Rx 844.170
Channel 16 (660) Tx 889.800 Rx 844.800

Cell # 13

Channel 1 (346) Tx 880.380 Rx 835.380
Channel 2 (367) Tx 881.010 Rx 836.010
Channel 3 (388) Tx 881.640 Rx 836.640
Channel 4 (409) Tx 882.270 Rx 837.270
Channel 5 (430) Tx 882.900 Rx 837.900
Channel 6 (451) Tx 883.530 Rx 838.530
Channel 7 (472) Tx 884.160 Rx 839.160
Channel 8 (493) Tx 884.790 Rx 839.790
Channel 9 (514) Tx 885.420 Rx 840.420
Channel 10 (535) Tx 886.050 Rx 841.050
Channel 11 (556) Tx 886.680 Rx 841.680
Channel 12 (577) Tx 887.310 Rx 842.310
Channel 13 (598) Tx 887.940 Rx 842.940
Channel 14 (619) Tx 888.570 Rx 843.570
Channel 15 (640) Tx 889.200 Rx 844.200
Channel 16 (661) Tx 889.830 Rx 844.830

Cell # 14

Channel 1 (347) Tx 880.410 Rx 835.410
Channel 2 (368) Tx 881.040 Rx 836.040
Channel 3 (389) Tx 881.670 Rx 836.670
Channel 4 (410) Tx 882.300 Rx 837.300
Channel 5 (431) Tx 882.930 Rx 837.930
Channel 6 (452) Tx 883.560 Rx 838.560
Channel 7 (473) Tx 884.190 Rx 839.190
Channel 8 (494) Tx 884.820 Rx 839.820
Channel 9 (515) Tx 885.450 Rx 840.450
Channel 10 (536) Tx 886.080 Rx 841.080
Channel 11 (557) Tx 886.710 Rx 841.710
Channel 12 (578) Tx 887.340 Rx 842.340
Channel 13 (599) Tx 887.970 Rx 842.970
Channel 14 (620) Tx 888.600 Rx 843.600
Channel 15 (641) Tx 889.230 Rx 844.230
Channel 16 (662) Tx 889.860 Rx 844.860

Cell # 15

Channel 1 (348) Tx 880.440 Rx 835.440
Channel 2 (369) Tx 881.070 Rx 836.070

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Channel 3 (390) Tx 881.700 Rx 836.700
Channel 4 (411) Tx 882.330 Rx 837.330
Channel 5 (432) Tx 882.960 Rx 837.960
Channel 6 (453) Tx 883.590 Rx 838.590
Channel 7 (474) Tx 884.220 Rx 839.220
Channel 8 (495) Tx 884.850 Rx 839.850
Channel 9 (516) Tx 885.480 Rx 840.480
Channel 10 (537) Tx 886.110 Rx 841.110
Channel 11 (558) Tx 886.740 Rx 841.740
Channel 12 (579) Tx 887.370 Rx 842.370
Channel 13 (600) Tx 888.000 Rx 843.000
Channel 14 (621) Tx 888.630 Rx 843.630
Channel 15 (642) Tx 889.260 Rx 844.260
Channel 16 (663) Tx 889.890 Rx 844.890

Cell # 16
-------------------------------------------------
Channel 1 (349) Tx 880.470 Rx 835.470
Channel 2 (370) Tx 881.100 Rx 836.100
Channel 3 (391) Tx 881.730 Rx 836.730
Channel 4 (412) Tx 882.360 Rx 837.360
Channel 5 (433) Tx 882.990 Rx 837.990
Channel 6 (454) Tx 883.620 Rx 838.620
Channel 7 (475) Tx 884.250 Rx 839.250
Channel 8 (496) Tx 884.880 Rx 839.880
Channel 9 (517) Tx 885.510 Rx 840.510
Channel 10 (538) Tx 886.140 Rx 841.140
Channel 11 (559) Tx 886.770 Rx 841.770
Channel 12 (580) Tx 887.400 Rx 842.400
Channel 13 (601) Tx 888.030 Rx 843.030
Channel 14 (622) Tx 888.660 Rx 843.660
Channel 15 (643) Tx 889.290 Rx 844.290
Channel 16 (664) Tx 889.920 Rx 844.920

Cell # 17
-------------------------------------------------
Channel 1 (350) Tx 880.500 Rx 835.500
Channel 2 (371) Tx 881.130 Rx 836.130
Channel 3 (392) Tx 881.760 Rx 836.760
Channel 4 (413) Tx 882.390 Rx 837.390
Channel 5 (434) Tx 883.020 Rx 838.020
Channel 6 (455) Tx 883.650 Rx 838.650
Channel 7 (476) Tx 884.280 Rx 839.280
Channel 8 (497) Tx 884.910 Rx 839.910
Channel 9 (518) Tx 885.540 Rx 840.540
Channel 10 (539) Tx 886.170 Rx 841.170
Channel 11 (560) Tx 886.800 Rx 841.800
Channel 12 (581) Tx 887.430 Rx 842.430
Channel 13 (602) Tx 888.060 Rx 843.060
Channel 14 (623) Tx 888.690 Rx 843.690
Channel 15 (644) Tx 889.320 Rx 844.320
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Channel 16 (665) Tx 889.950 Rx 844.950

Cell # 18

Channel 1 (351) Tx 880.530 Rx 835.530
Channel 2 (372) Tx 881.160 Rx 836.160
Channel 3 (393) Tx 881.790 Rx 836.790
Channel 4 (414) Tx 882.420 Rx 837.420
Channel 5 (435) Tx 883.050 Rx 838.050
Channel 6 (456) Tx 883.680 Rx 838.680
Channel 7 (477) Tx 884.310 Rx 839.310
Channel 8 (498) Tx 884.940 Rx 839.940
Channel 9 (519) Tx 885.570 Rx 840.570
Channel 10 (540) Tx 886.200 Rx 841.200
Channel 11 (561) Tx 886.830 Rx 841.830
Channel 12 (582) Tx 887.460 Rx 842.460
Channel 13 (603) Tx 888.090 Rx 843.090
Channel 14 (624) Tx 888.720 Rx 843.720
Channel 15 (645) Tx 889.350 Rx 844.350
Channel 16 (666) Tx 889.980 Rx 844.980

Cell # 19

Channel 1 (352) Tx 880.560 Rx 835.560
Channel 2 (373) Tx 881.190 Rx 836.190
Channel 3 (394) Tx 881.820 Rx 836.820
Channel 4 (415) Tx 882.450 Rx 837.450
Channel 5 (436) Tx 883.080 Rx 838.080
Channel 6 (457) Tx 883.710 Rx 838.710
Channel 7 (478) Tx 884.340 Rx 839.340
Channel 8 (499) Tx 884.970 Rx 839.970
Channel 9 (520) Tx 885.600 Rx 840.600
Channel 10 (541) Tx 886.230 Rx 841.230
Channel 11 (562) Tx 886.860 Rx 841.860
Channel 12 (583) Tx 887.490 Rx 842.490
Channel 13 (604) Tx 888.120 Rx 843.120
Channel 14 (625) Tx 888.750 Rx 843.750
Channel 15 (646) Tx 889.380 Rx 844.380

Cell # 20

Channel 1 (353) Tx 880.590 Rx 835.590
Channel 2 (374) Tx 881.220 Rx 836.220
Channel 3 (395) Tx 881.850 Rx 836.850
Channel 4 (416) Tx 882.480 Rx 837.480
Channel 5 (437) Tx 883.110 Rx 838.110
Channel 6 (458) Tx 883.740 Rx 838.740
Channel 7 (479) Tx 884.370 Rx 839.370
Channel 8 (500) Tx 885.000 Rx 840.000
Channel 9 (521) Tx 885.630 Rx 840.630
Channel 10 (542) Tx 886.260 Rx 841.260

Channel 11 (563) Tx 886.890 Rx 841.890
Channel 12 (584) Tx 887.520 Rx 842.520
Channel 13 (605) Tx 888.150 Rx 843.150
Channel 14 (626) Tx 888.780 Rx 843.780
Channel 15 (647) Tx 889.410 Rx 844.410

Cell # 21

Channel 1 (354) Tx 880.620 Rx 835.620
Channel 2 (375) Tx 881.250 Rx 836.250
Channel 3 (396) Tx 881.880 Rx 836.880
Channel 4 (417) Tx 882.510 Rx 837.510
Channel 5 (438) Tx 883.140 Rx 838.140
Channel 6 (459) Tx 883.770 Rx 838.770
Channel 7 (480) Tx 884.400 Rx 839.400
Channel 8 (501) Tx 885.030 Rx 840.030
Channel 9 (522) Tx 885.660 Rx 840.660
Channel 10 (543) Tx 886.290 Rx 841.290
Channel 11 (564) Tx 886.920 Rx 841.920
Channel 12 (585) Tx 887.550 Rx 842.550
Channel 13 (606) Tx 888.180 Rx 843.180
Channel 14 (627) Tx 888.810 Rx 843.810
Channel 15 (648) Tx 889.440 Rx 844.440

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Cellular phone frequency and cell construction

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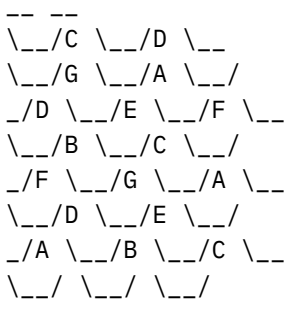

This represents how a cellular system might be laid out. Cells A and B
never share a common border. Neither do B and C, A and G, etc. Cells that
are next to each other are never assigned adjacent frequencies. They always
differ by at least 60 kiloHertz. To track a mobile phone as it changes
cells,
let's put the mobile in a B cell. When the mobile switches frequencies, you
know that he could only go to an D, E, F or G cell because A and C have
adjacent frequencies. The two tables below will help you determine which
channel cells can go next to each other. You can contact your local
cellular
phone company and see if they have any maps of the cells available. This is

not a sure thing, but it couldn't hurt to try.

Cells that can go next to each other:

Cell Compatible cells
A C, D, E, F
B D, E, F, G
C E, F, G, A
D F, G, A, B
E G, A, B, C
F A, B, C, D
G B, C, D, E

Here is a frequency/cell layout chart. The cell frequencies are used by
the cell site towers, and the mobile frequencies are the input frequencies
used by the cars.

Wireline company cell frequencies (BAND B)

CELL A CELL B CELL C CELL D CELL E CELL F CELL G
======= ======= ======= ======= ======= ======= =======
889.890 889.920 889.950 889.980 D?
889.680 889.710 889.740 889.770 889.800 889.830 889.860 3
889.470 889.500 889.530 889.560 889.590 889.620 889.650 3
889.260 889.290 889.320 889.350 889.380 889.410 889.440 3
889.050 889.080 889.110 889.140 889.170 889.200 889.230 3
888.840 888.870 888.900 888.930 888.960 888.990 889.020 3
888.630 888.660 888.690 888.720 888.750 888.780 888.810 3
888.420 888.450 888.480 888.510 888.540 888.570 888.600 3
888.210 888.240 888.270 888.300 888.330 888.360 888.390 3
888.000 888.030 888.060 888.090 888.120 888.150 888.180 3
887.790 887.820 887.850 887.880 887.910 887.940 887.970 3
887.580 887.610 887.640 887.670 887.700 887.730 887.760 3
887.370 887.400 887.430 887.460 887.490 887.520 887.550 3
887.160 887.190 887.220 887.250 887.280 887.310 887.340 3
886.950 886.980 887.010 887.040 887.070 887.100 887.130 3
886.740 886.770 886.800 886.830 886.860 886.890 886.920 3
886.530 886.560 886.590 886.620 886.650 886.680 886.710 3
886.320 886.350 886.380 886.410 886.440 886.470 886.500 3Voice
886.110 886.140 886.170 886.200 886.230 886.260 886.290 3
885.900 885.930 885.960 885.990 886.020 886.050 886.080 3
885.690 885.720 885.750 885.780 885.810 885.840 885.870 3
885.480 885.510 885.540 885.570 885.600 885.630 885.660 3
885.270 885.300 885.330 885.360 885.390 885.420 885.450 3
885.060 885.090 885.120 885.150 885.180 885.210 885.240 3
884.850 884.880 884.910 884.940 884.970 885.000 885.030 3
884.640 884.670 884.700 884.730 884.760 884.790 884.820 3
884.430 884.460 884.490 884.520 884.550 884.580 884.610 3
884.220 884.250 884.280 884.310 884.340 884.370 884.400 3
884.010 884.040 884.070 884.100 884.130 884.160 884.190
3Channels
883.800 883.830 883.860 883.890 883.920 883.950 883.980 3

883.590 883.620 883.650 883.680 883.710 883.740 883.770 3
883.380 883.410 883.440 883.470 883.500 883.530 883.560 3
883.170 883.200 883.230 883.260 883.290 883.320 883.350 3
882.960 882.990 883.020 883.050 883.080 883.110 883.140 3
882.750 882.780 882.810 882.840 882.870 882.900 882.930 3
882.540 882.570 882.600 882.630 882.660 882.690 882.720 3
882.330 882.360 882.390 882.420 882.450 882.480 882.510 3
882.120 882.150 882.180 882.210 882.240 882.270 882.300 3
881.910 881.940 881.970 882.000 882.030 882.060 882.090 3
881.700 881.730 881.760 881.790 881.820 881.850 881.880 3
881.490 881.520 881.550 881.580 881.610 881.640 881.670 3
881.280 881.310 881.340 881.370 881.400 881.430 881.460 3
881.070 881.100 881.130 881.160 881.190 881.220 881.250 3
880.860 880.890 880.920 880.950 880.980 881.010 881.040 3
880.650 880.680 880.710 880.740 880.770 880.800 880.830 DY

880.440 880.470 880.500 880.530 880.560 880.590 880.620
D?Digital
880.230 880.260 880.290 880.320 880.350 880.380 880.410
3Control
880.020 880.050 880.080 880.110 880.140 880.170 880.200
DYChannels

Wireline company mobile frequencies (BAND B)

CELL A CELL B CELL C CELL D CELL E CELL F CELL G
======= ======= ======= ======= ======= ======= =======
844.890 844.920 844.950 844.980 D?
844.680 844.710 844.740 844.770 844.800 844.830 844.860 3
844.470 844.500 844.530 844.560 844.590 844.620 844.650 3
844.260 844.290 844.320 844.350 844.380 844.410 844.440 3
844.050 844.080 844.110 844.140 844.170 844.200 844.230 3
843.840 843.870 843.900 843.930 843.960 843.990 844.020 3
843.630 843.660 843.690 843.720 843.750 843.780 843.810 3
843.420 843.450 843.480 843.510 843.540 843.570 843.600 3
843.210 843.240 843.270 843.300 843.330 843.360 843.390 3
843.000 843.030 843.060 843.090 843.120 843.150 843.180 3
842.790 842.820 842.850 842.880 842.910 842.940 842.970 3
842.580 842.610 842.640 842.670 842.700 842.730 842.760 3
842.370 842.400 842.430 842.460 842.490 842.520 842.550 3
842.160 842.190 842.220 842.250 842.280 842.310 842.340 3
841.950 841.980 842.010 842.040 842.070 842.100 842.130 3
841.740 841.770 841.800 841.830 841.860 841.890 841.920 3
841.530 841.560 841.590 841.620 841.650 841.680 841.710 3
841.320 841.350 841.380 841.410 841.440 841.470 841.500 3Voice
841.110 841.140 841.170 841.200 841.230 841.260 841.290 3
840.900 840.930 840.960 840.990 841.020 841.050 841.080 3
840.690 840.720 840.750 840.780 840.810 840.840 840.870 3
840.480 840.510 840.540 840.570 840.600 840.630 840.660 3
840.270 840.300 840.330 840.360 840.390 840.420 840.450 3
840.060 840.090 840.120 840.150 840.180 840.210 840.240 3

839.850 839.880 839.910 839.940 839.970 840.000 840.030 3
839.640 839.670 839.700 839.730 839.760 839.790 839.820 3
839.430 839.460 839.490 839.520 839.550 839.580 839.610 3
839.220 839.250 839.280 839.310 839.340 839.370 839.400 3
839.010 839.040 839.070 839.100 839.130 839.160 839.190
3Channels
838.800 838.830 838.860 838.890 838.920 838.950 838.980 3
838.590 838.620 838.650 838.680 838.710 838.740 838.770 3
838.380 838.410 838.440 838.470 838.500 838.530 838.560 3
838.170 838.200 838.230 838.260 838.290 838.320 838.350 3
837.960 837.990 838.020 838.050 838.080 838.110 838.140 3
837.750 837.780 837.810 837.840 837.870 837.900 837.930 3
837.540 837.570 837.600 837.630 837.660 837.690 837.720 3
837.330 837.360 837.390 837.420 837.450 837.480 837.510 3
837.120 837.150 837.180 837.210 837.240 837.270 837.300 3
836.910 836.940 836.970 837.000 837.030 837.060 837.090 3
836.700 836.730 836.760 836.790 836.820 836.850 836.880 3
836.490 836.520 836.550 836.580 836.610 836.640 836.670 3
836.280 836.310 836.340 836.370 836.400 836.430 836.460 3
836.070 836.100 836.130 836.160 836.190 836.220 836.250 3
835.860 835.890 835.920 835.950 835.980 836.010 836.040 3
835.650 835.680 835.710 835.740 835.770 835.800 835.830 DY

835.440 835.470 835.500 835.530 835.560 835.590 835.620
D?Digital
835.230 835.260 835.290 835.320 835.350 835.380 835.410
3Control
835.020 835.050 835.080 835.110 835.140 835.170 835.200
DYChannels

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Non-wireline company cell frequencies (BAND A)

CELL A CELL B CELL C CELL D CELL E CELL F CELL G
======= ======= ======= ======= ======= ======= =======
879.900 879.930 879.960 879.990
D?Digital
879.690 879.720 879.750 879.780 879.810 879.840 879.870
3Control
879.480 879.510 879.540 879.570 879.600 879.630 879.660
3Channels
---------- 879.390 879.420 879.450 DY
879.270 879.300 879.330 879.360 ---------- D?
879.060 879.090 879.120 879.150 879.180 879.210 879.240 3
878.850 878.880 878.910 878.940 878.970 879.000 879.030 3
878.640 878.670 878.700 878.730 878.760 878.790 878.820 3
878.430 878.460 878.490 878.520 878.550 878.580 878.610 3
878.220 878.250 878.280 878.310 878.340 878.370 878.400 3
878.010 878.040 878.070 878.100 878.130 878.160 878.190 3

877.800 877.830 877.860 877.890 877.920 877.950 877.980 3
877.590 877.620 877.650 877.680 877.710 877.740 877.770 3
877.380 877.410 877.440 877.470 877.500 877.530 877.560 3
877.170 877.200 877.230 877.260 877.290 877.320 877.350 3
876.960 876.990 877.020 877.050 877.080 877.110 877.140 3
876.750 876.780 876.810 876.840 876.870 876.900 876.930 3
876.540 876.570 876.600 876.630 876.660 876.690 876.720 3
876.330 876.360 876.390 876.420 876.450 876.480 876.510 3
876.120 876.150 876.180 876.210 876.240 876.270 876.300 3
875.910 875.940 875.970 876.000 876.030 876.060 876.090 3
875.700 875.730 875.760 875.790 875.820 875.850 875.880 3 Voice
875.490 875.520 875.550 875.580 875.610 875.640 875.670 3
875.280 875.310 875.340 875.370 875.400 875.430 875.460 3
875.070 875.100 875.130 875.160 875.190 875.220 875.250 3
874.860 874.890 874.920 874.950 874.980 875.010 875.040 3
874.650 874.680 874.710 874.740 874.770 874.800 874.830 3
874.440 874.470 874.500 874.530 874.560 874.590 874.620 3
874.230 874.260 874.290 874.320 874.350 874.380 874.410 3
874.020 874.050 874.080 874.110 874.140 874.170 874.200 3
873.810 873.840 873.870 873.900 873.930 873.960 873.990 3
873.600 873.630 873.660 873.690 873.720 873.750 873.780 3
873.390 873.420 873.450 873.480 873.510 873.540 873.570 3
Channels
873.180 873.210 873.240 873.270 873.300 873.330 873.360 3
872.970 873.000 873.030 873.060 873.090 873.120 873.150 3
872.760 872.790 872.820 872.850 872.880 872.910 872.940 3
872.550 872.580 872.610 872.640 872.670 872.700 872.730 3
872.340 872.370 872.400 872.430 872.460 872.490 872.520 3
872.130 872.160 872.190 872.220 872.250 872.280 872.310 3
871.920 871.950 871.980 872.010 872.040 872.070 872.100 3
871.710 871.740 871.770 871.800 871.830 871.860 871.890 3
871.500 871.530 871.560 871.590 871.620 871.650 871.680 3
871.290 871.320 871.350 871.380 871.410 871.440 871.470 3
871.080 871.110 871.140 871.170 871.200 871.230 871.260 3
870.870 870.900 870.930 870.960 870.990 871.020 871.050 3
870.660 870.690 870.720 870.750 870.780 870.810 870.840 3
870.450 870.480 870.510 870.540 870.570 870.600 870.630 3
870.240 870.270 870.300 870.330 870.360 870.390 870.420 3
870.030 870.060 870.090 870.120 870.150 870.180 870.210 DY

Non-wireline company mobile frequencies (BAND A)

CELL A CELL B CELL C CELL D CELL E CELL F CELL G
======= ======= ======= ======= ======= ======= =======
834.900 834.930 834.960 834.990
D?Digital
834.690 834.720 834.750 834.780 834.810 834.840 834.870
3Control
834.480 834.510 834.540 834.570 834.600 834.630 834.660
3Channels
---------- 834.390 834.420 834.450 DY

834.270 834.300 834.330 834.360 ---------- D?
834.060 834.090 834.120 834.150 834.180 834.210 834.240 3
833.850 833.880 833.910 833.940 833.970 834.000 834.030 3
833.640 833.670 833.700 833.730 833.760 833.790 833.820 3
833.430 833.460 833.490 833.520 833.550 833.580 833.610 3
833.220 833.250 833.280 833.310 833.340 833.370 833.400 3
833.010 833.040 833.070 833.100 833.130 833.160 833.190 3
832.800 832.830 832.860 832.890 832.920 832.950 832.980 3
832.590 832.620 832.650 832.680 832.710 832.740 832.770 3
832.380 832.410 832.440 832.470 832.500 832.530 832.560 3
832.170 832.200 832.230 832.260 832.290 832.320 832.350 3
831.960 831.990 832.020 832.050 832.080 832.110 832.140 3
831.750 831.780 831.810 831.840 831.870 831.900 831.930 3
831.540 831.570 831.600 831.630 831.660 831.690 831.720 3
831.330 831.360 831.390 831.420 831.450 831.480 831.510 3
831.120 831.150 831.180 831.210 831.240 831.270 831.300 3
830.910 830.940 830.970 831.000 831.030 831.060 831.090 3
830.700 830.730 830.760 830.790 830.820 830.850 830.880 3 Voice
830.490 830.520 830.550 830.580 830.610 830.640 830.670 3
830.280 830.310 830.340 830.370 830.400 830.430 830.460 3
830.070 830.100 830.130 830.160 830.190 830.220 830.250 3
829.860 829.890 829.920 829.950 829.980 830.010 830.040 3
829.650 829.680 829.710 829.740 829.770 829.800 829.830 3
829.440 829.470 829.500 829.530 829.560 829.590 829.620 3
829.230 829.260 829.290 829.320 829.350 829.380 829.410 3
829.020 829.050 829.080 829.110 829.140 829.170 829.200 3
828.810 828.840 828.870 828.900 828.930 828.960 828.990 3
828.600 828.630 828.660 828.690 828.720 828.750 828.780 3
828.390 828.420 828.450 828.480 828.510 828.540 828.570 3
Channels
828.180 828.210 828.240 828.270 828.300 828.330 828.360 3
827.970 828.000 828.030 828.060 828.090 828.120 828.150 3
827.760 827.790 827.820 827.850 827.880 827.910 827.940 3
827.550 827.580 827.610 827.640 827.670 827.700 827.730 3
827.340 827.370 827.400 827.430 827.460 827.490 827.520 3
827.130 827.160 827.190 827.220 827.250 827.280 827.310 3
826.920 826.950 826.980 827.010 827.040 827.070 827.100 3
826.710 826.740 826.770 826.800 826.830 826.860 826.890 3
826.500 826.530 826.560 826.590 826.620 826.650 826.680 3
826.290 826.320 826.350 826.380 826.410 826.440 826.470 3
826.080 826.110 826.140 826.170 826.200 826.230 826.260 3
825.870 825.900 825.930 825.960 825.990 826.020 826.050 3
825.660 825.690 825.720 825.750 825.780 825.810 825.840 3
825.450 825.480 825.510 825.540 825.570 825.600 825.630 3
825.240 825.270 825.300 825.330 825.360 825.390 825.420 3
825.030 825.060 825.090 825.120 825.150 825.180 825.210 DY

Monitoring of the base sites is obviously going to be easier than
monitoring the mobiles. The cell base sites are towers (usually blue) with
a

triangle shaped "head" on top, and sporting a couple of what appear to be vertical antennas. These base sites have a range of 3-5 miles. If you take a
look at the honeycomb diagram, you can see how they are laid out. The cell transmitter is in the middle of the cell. It is possible to hear many, most,
or all of the cells in your city, depending on your location. The closer you
live to a boundary, the greater the chances of your being able to receive more
cells. Due to the nature of radio signals, the actual cell shape is more or less round. However, the hexagon shape lends itself better to show how the system is laid out. With a circular coverage area, there will be some overlapping between adjacent cells.

```
__ __
\__/C \__/D \__
\__/G \__/A \__/
_/D \__/E \__/F \__
\__/B \__*C \__/
_/F \__/G \__/A \__
\__/D \__/E \__/
_/A \__/B \__/C \__
\__/ \__/ \__/
```

If, for example, you live near the asterisk (*) in the above diagram, you
will be able go easily hear the G, C, E, and A cells you're near. Since the maximum _practical_ range of a cell is 3-5 miles, you'll be able to hear them
a bit farther away. However, due to the nature of the FM transceivers at the
cell sites (they capture only the _strongest_ signal), you should be able to hear all seven cells. Which _one_ of each cell you hear will depend on your location and the strength of the received signal. In the above diagram, you'll most likely hear the F cell in the upper right, rather than the one on
the left.

Mobile reception is almost a waste of time unless you have an outdoor antenna. And, since the mobile will be repeated on the cell site, it's better
to listen to the cell frequencies. You may not be able to hear both sides of
the conversation if you listen only to the mobile frequencies!!! It is useful,
however, for determining which channel cell you're in. If you use the antenna
that came with the scanner, mobile range will be decreased down to 1 or 2 miles. By checking the scanner readout against the cell list above (825.030-844.980 MHz), you can tell what cell the mobile is in. This is also

useful on the cell site frequencies. If you hear someone say, "I'm at the corner of highway FF and 37," and you know where the cell site antenna is in that area, you can check the frequency listing above and determine what cell that antenna belongs to.

1926. flushing newsgroups - Airphones

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohigo$1er@sjx-ixn10.ix.netcom.com>
Source record: 152439
Cross-posted to: alt.radio.scanner,rec.radio.scanner

GTE Airfone Frequency Allocations

A subject had been brought up on what the frequencies are used for in-flight air-to-ground and ground-to-air. The following should clear up the questions.

The FCC has issued rules on allocation of the 849-851/894-895 MHz bands for air-ground radiotelephone service.

The new action, effective September 9, 1991:

1) changes channel spacing from GTE Airfone Inc.'s de facto standards;

2) orders GTE to make its service available to other air-ground licensees at non-discriminatory rates;

3) divides each channel block into 6 control channels (P-1 through P-6) and 29 communications channels (C-1 through C-29);

4) provides for a communications channel bandwidth of 6 kHz;

5) gives GTE 22 months to modify its current control channel scheme; during this period, GTE can use the lower 20 kHz of each channel block, which includes channels C-1, C-2, and C-3, for control. GTE then has another 38 months during which it can only use a 3.2 kHz control channel in channel C-2 of each channel block. After these transition periods end (September of 1996), GTE must switch to control channels marked P-1 through P-6 in the tables below;

6) empowers the FCC to assign exclusively one control channel to each air-ground licensee;

7) limits the ERP of airborne stations to 30 watts; maximum, and that of ground stations to 100 watts maximum;

8) limits the ERP of ground stations to 1 watt when communicating with aircraft on the ground.

GEOGRAPHICAL CHANNEL BLOCK LAYOUT
(ground stations using the same channel block must be at

least 300 miles apart)

LOCATION CH. BLOCK

ALASKA
Anchorage 8 Cordova 5 Ketchikan 5
Juneau 4 Sitka 7 Yakutat 8
ALABAMA
Birmingham 2
ARIZONA
Phoenix 4 Winslow 6
ARKANSAS
Pine Bluff 8
CALIFORNIA
Blythe 10 Eureka 8 Los Angeles 4
Oakland 1 S. San Fran. 6 Visalia 7
COLORADO
Colorado Spgs. 8 Denver 1 Hayden 6
FLORIDA
Miami 4 Orlando 2 Tallahassee 7
GEORGIA
Atlanta 5 St. Simons Is. 6
HAWAII
Mauna Kapu 5 IDAHO
Blackfoot 8 Caldwell 10
ILLINOIS
Chicago 3 Kewanee 5 Schiller Park 2
INDIANA
Fort Wayne 7
IOWA
Des Moines 1
KANSAS
Garden City 3 Wichita 7
KENTUCKY
Fairdale 6
LOUISIANA
Kenner 3 Shreveport 5
MASSACHUSETTS
Boston 7
MICHIGAN
Bellville 8 Flint 9 Sault S. Marie 6
MINNESOTA
Bloomington 9
MISSISSIPPI
Meridian 9
MISSOURI
Kansas City 6 St. Louis 4 Springfield 9
MONTANA
Lewistown 5 Miles City 8 Missoula 3
NEBRASKA
Grand Island 2 Ogallala 4

NEVADA
Las Vegas 1 Reno 3 Tonopah 9
Winnemucca 4
NEW MEXICO
Alamogordo 8 Albuquerque 10 Aztec 9
Clayton 5
NEW JERSEY
Woodbury 3
NEW YORK
E. Elmhurst 1 Schuyler 2 Staten Island 9
NORTH CAROLINA
Greensboro 9 Wilmington 3
NORTH DAKOTA
Dickinson 7
OHIO
Pataskala 1
OKLAHOMA
Warner 4 Woodward 9
OREGON
Albany 5 Klamath Falls 2 Pendleton 7
PENNSYLVANIA
Coraopolis 4 New Cumberland 8
SOUTH CAROLINA
Charleston 4
SOUTH DAKOTA
Aberdeen 6 Rapid City 5
TENNESSEE
Elizabethton 7 Memphis 10 Nashville 3
TEXAS
Austin 2 Bedford 1 Houston 9
Lubbock 7 Monahans 6

UTAH
Abajo Peak 7 Delta 2 Escalante 5
Green River 3 Salt Lake City 1
VIRGINIA
Arlington 6
WASHINGTON
Seattle 4 Cheney 1
WEST VIRGINIA
Charleston 2
WISCONSIN
Stevens Point 8
WYOMING
Riverton 9

NOTE" "GB" in these listings denotes Guard Band, a series
of 3 kHz spacings to separate communications channels from
control channels)

CH. # GROUND TO AIR CHANNELS
BLOCK 10 9 8 7 6
C-1 849.0055 849.2055 849.4055 849.6055 849.8055
C-2 849.0115 849.2115 849.4115 849.6115 849.8115
C-3 849.0175 849.2175 849.4175 849.6175 849.8175
C-4 849.0235 849.2235 849.4235 849.6235 849.8235
C-5 849.0295 849.2295 849.4295 849.6295 849.8295
C-6 849.0355 849.2355 849.4355 849.6355 849.8355
C-7 849.0415 849.2415 849.4415 849.6415 849.8415
C-8 849.0475 849.2475 849.4475 849.6475 849.8475
C-9 849.0535 849.2535 849.4535 849.6535 849.8535
C-10 849.0595 849.2595 849.4595 849.6595 849.8595
C-11 849.0655 849.2655 849.4655 849.6655 849.8655
C-12 849.0715 849.2715 849.4715 849.6715 849.8715
C-13 849.0775 849.2775 849.4775 849.6775 849.8775
C-14 849.0835 849.2835 849.4835 849.6835 849.8835
C-15 849.0895 849.2895 849.4895 849.6895 849.8895
C-16 849.0955 849.2855 849.4955 849.6955 849.8955
C-17 849.1015 849.3015 849.5015 849.7015 849.9015
C-18 849.1075 849.3075 849.5075 849.7075 849.9075
C-19 849.1135 849.3135 849.5135 849.7135 849.9135
C-20 849.1195 849.3195 849.5195 849.7195 849.9195
C-21 849.1255 849.3255 849.5255 849.7255 849.9255
C-22 849.1315 849.3315 849.5315 849.7315 849.9315
C-23 849.1375 849.3375 849.5375 849.7375 849.9375
C-24 849.1435 849.3435 849.5435 849.7435 849.9435
C-25 849.1495 849.3495 849.5495 849.7495 849.9495
C-26 849.1555 849.3555 849.5555 849.7555 849.9555
C-27 849.1615 849.3615 849.5615 849.7615 849.9615
C-28 849.1675 849.3675 849.5675 849.7675 849.9675
C-29 849.1735 849.3735 849.5735 849.7735 849.9735
GB 849.1765 849.3765 849.5765 849.7765 849.9765
to 849.1797 849.3797 849.5797 849.7797 849.9797
P-6 849.1813 849.3813 849.5813 849.7813 849.9813
P-5 849.1845 849.3845 849.5845 849.7845 849.9845
P-4 849.1877 849.3877 849.5877 849.7877 849.9877
P-3 849.1909 849.3909 849.5909 849.7909 849.9909
P-2 849.1941 849.3941 849.5941 849.7941 849.9941
P-1 849.1973 849.3973 849.5973 849.7973 849.9973

BLOCK 5 4 3 2 1
C-1 850.0055 850.2055 850.4055 850.6055 850.8055
C-2 850.0115 850.2115 850.4115 850.6115 850.8115
C-3 850.0175 850.2175 850.4175 850.6175 850.8175
C-4 850.0235 850.2235 850.4235 850.6235 850.8235
C-5 850.0295 850.2295 850.4295 850.6295 850.8295
C-6 850.0355 850.2355 850.4355 850.6355 850.8355
C-7 850.0415 850.2415 850.4415 850.6415 850.8415
C-8 850.0475 850.2475 850.4475 850.6475 850.8475
C-9 850.0535 850.2535 850.4535 850.6535 850.8535
C-10 850.0595 850.2595 850.4595 850.6595 850.8595

C-11 850.0655 850.2655 850.4655 850.6655 850.8655
C-12 850.0715 850.2715 850.4715 850.6715 850.8715
C-13 850.0775 850.2775 850.4775 850.6775 850.8775
C-14 850.0835 850.2835 850.4835 850.6835 850.8835
C-15 850.0895 850.2895 850.4895 850.6895 850.8895
C-16 850.0955 850.2855 850.4955 850.6955 850.8955
C-17 850.1015 850.3015 850.5015 850.7015 850.9015
C-18 850.1075 850.3075 850.5075 850.7075 850.9075
C-19 850.1135 850.3135 850.5135 850.7135 850.9135
C-20 850.1195 850.3195 850.5195 850.7195 850.9195
C-21 850.1255 850.3255 850.5255 850.7255 850.9255
C-22 850.1315 850.3315 850.5315 850.7315 850.9315
C-23 850.1375 850.3375 850.5375 850.7375 850.9375
C-24 850.1435 850.3435 850.5435 850.7435 850.9435
C-25 850.1495 850.3495 850.5495 850.7495 850.9495
C-26 850.1555 850.3555 850.5555 850.7555 850.9555
C-27 850.1615 850.3615 850.5615 850.7615 850.9615
C-28 850.1675 850.3675 850.5675 850.7675 850.9675
C-29 850.1735 850.3735 850.5735 850.7735 850.9735
GB 850.1765 850.3765 850.5765 850.7765 850.9765
to 850.1797 850.3797 850.5797 850.7797 850.9797
P-6 850.1813 850.3813 850.5813 850.7813 850.9813
P-5 850.1845 850.3845 850.5845 850.7845 850.9845
P-4 850.1877 850.3877 850.5877 850.7877 850.9877
P-3 850.1909 850.3909 850.5909 850.7909 850.9909
P-2 850.1941 850.3941 850.5941 850.7941 850.9941
P-1 850.1973 850.3973 850.5973 850.7973 850.9973

CH. # AIR TO GROUND CHANNELS
BLOCK 10 9 8 7 6
C-1 894.0055 894.2055 894.4055 894.6055 894.8055
C-2 894.0115 894.2115 894.4115 894.6115 894.8115
C-3 894.0175 894.2175 894.4175 894.6175 894.8175
C-4 894.0235 894.2235 894.4235 894.6235 894.8235
C-5 894.0295 894.2295 894.4295 894.6295 894.8295
C-6 894.0355 894.2355 894.4355 894.6355 894.8355
C-7 894.0415 894.2415 894.4415 894.6415 894.8415
C-8 894.0475 894.2475 894.4475 894.6475 894.8475
C-9 894.0535 894.2535 894.4535 894.6535 894.8535
C-10 894.0595 894.2595 894.4595 894.6595 894.8595
C-11 894.0655 894.2655 894.4655 894.6655 894.8655
C-12 894.0715 894.2715 894.4715 894.6715 894.8715
C-13 894.0775 894.2775 894.4775 894.6775 894.8775
C-14 894.0835 894.2835 894.4835 894.6835 894.8835
C-15 894.0895 894.2895 894.4895 894.6895 894.8895
C-16 894.0955 894.2855 894.4955 894.6955 894.8955
C-17 894.1015 894.3015 894.5015 894.7015 894.9015
C-18 894.1075 894.3075 894.5075 894.7075 894.9075
C-19 894.1135 894.3135 894.5135 894.7135 894.9135
C-20 894.1195 894.3195 894.5195 894.7195 894.9195

C-21 894.1255 894.3255 894.5255 894.7255 894.9255
C-22 894.1315 894.3315 894.5315 894.7315 894.9315
C-23 894.1375 894.3375 894.5375 894.7375 894.9375
C-24 894.1435 894.3435 894.5435 894.7435 894.9435
C-25 894.1495 894.3495 894.5495 894.7495 894.9495
C-26 894.1555 894.3555 894.5555 894.7555 894.9555
C-27 894.1615 894.3615 894.5615 894.7615 894.9615
C-28 894.1675 894.3675 894.5675 894.7675 894.9675
C-29 894.1735 894.3735 894.5735 894.7735 894.9735
GB 894.1765 894.3765 894.5765 894.7765 894.9765
to 894.1797 894.3797 894.5797 894.7797 894.9797
P-6 894.1813 894.3813 894.5813 894.7813 894.9813
P-5 894.1845 894.3845 894.5845 894.7845 894.9845
P-4 894.1877 894.3877 894.5877 894.7877 894.9877
P-3 894.1909 894.3909 894.5909 894.7909 894.9909
P-2 894.1941 894.3941 894.5941 894.7941 894.9941
P-1 894.1973 894.3973 894.5973 894.7973 894.9973

BLOCK 5 4 3 2 1
C-1 895.0055 895.2055 895.4055 895.6055 895.8055
C-2 895.0115 895.2115 895.4115 895.6115 895.8115
C-3 895.0175 895.2175 895.4175 895.6175 895.8175
C-4 895.0235 895.2235 895.4235 895.6235 895.8235
C-5 895.0295 895.2295 895.4295 895.6295 895.8295
C-6 895.0355 895.2355 895.4355 895.6355 895.8355
C-7 895.0415 895.2415 895.4415 895.6415 895.8415
C-8 895.0475 895.2475 895.4475 895.6475 895.8475
C-9 895.0535 895.2535 895.4535 895.6535 895.8535
C-10 895.0595 895.2595 895.4595 895.6595 895.8595
C-11 895.0655 895.2655 895.4655 895.6655 895.8655
C-12 895.0715 895.2715 895.4715 895.6715 895.8715
C-13 895.0775 895.2775 895.4775 895.6775 895.8775
C-14 895.0835 895.2835 895.4835 895.6835 895.8835
C-15 895.0895 895.2895 895.4895 895.6895 895.8895
C-16 895.0955 895.2855 895.4955 895.6955 895.8955
C-17 895.1015 895.3015 895.5015 895.7015 895.9015
C-18 895.1075 895.3075 895.5075 895.7075 895.9075
C-19 895.1135 895.3135 895.5135 895.7135 895.9135
C-20 895.1195 895.3195 895.5195 895.7195 895.9195
C-21 895.1255 895.3255 895.5255 895.7255 895.9255
C-22 895.1315 895.3315 895.5315 895.7315 895.9315
C-23 895.1375 895.3375 895.5375 895.7375 895.9375
C-24 895.1435 895.3435 895.5435 895.7435 895.9435
C-25 895.1495 895.3495 895.5495 895.7495 895.9495
C-26 895.1555 895.3555 895.5555 895.7555 895.9555
C-27 895.1615 895.3615 895.5615 895.7615 895.9615
C-28 895.1675 895.3675 895.5675 895.7675 895.9675
C-29 895.1735 895.3735 895.5735 895.7735 895.9735
GB 895.1765 895.3765 895.5765 895.7765 895.9765
to 895.1797 895.3797 895.5797 895.7797 895.9797

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P-6 895.1813 895.3813 895.5813 895.7813 895.9813
P-5 895.1845 895.3845 895.5845 895.7845 895.9845
P-4 895.1877 895.3877 895.5877 895.7877 895.9877
P-3 895.1909 895.3909 895.5909 895.7909 895.9909
P-2 895.1941 895.3941 895.5941 895.7941 895.9941
P-1 895.1973 895.3973 895.5973 895.7973 895.9973
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1927. cleansing newsgroups - Pittsburgh

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohi4l$15u@sjx-ixn10.ix.netcom.com>
Source record: 152440
Cross-posted to: alt.radio.scanner,rec.radio.scanner

POLICE FREQUENCY LIST FOR PITTSBURGH, PA AREA
January 3, 1994

FREQ MUNICIPALITY NOTES

155.565 Aliquippa/Hopewell Twp PD Beaver County
155.475 All Police Units Nationwide National Police Emergency
470.512 Allegheny County Constables County Wide
470.312 Allegheny County Police Zone 1 - North Park
470.337 Allegheny County Police Zone 2 - North Versailles
470.362 Allegheny County Police Zone 3 - Woodvale
471.173 Allegheny County Police Greater Pittsburgh Airport
470.412 Allegheny County Sheriff County Wide
470.437 Allegheny County Sheriff County Wide
154.740 Ambridge/Economy/Leetsdale PD Allegheny County
154.750 Armstrong County Control Armstrong County
155.010 Armstrong County Control Armstrong County
155.070 Armstrong County Control Armstrong County
155.700 Baden Police Allegheny County
155.610 Beaver County Control Beaver County
153.965 Beaver Co. Sheriff/Constables Beaver County
155.100 Beaver Co. Sheriff/Constables Beaver County
155.250 Beaver Co. Sheriff/Constables Beaver County
155.010 Bellview/Avalon/Emsworth PD Allegheny County
155.040 Bellview/Avalon/Emsworth PD Allegheny County
155.430 Brownsville Police Washington County
155.130 Butler City Police Butler County
154.040 Butler County Constables/EMA Butler County
154.815 Butler County Control CH 1
154.980 Butler County Control Ch 2
154.845 Butler County Control
155.010 Butler County Control
155.115 Butler County Control Ch 8
154.830 Butler County Control
45.100 Butler County Sheriff Butler County
154.815 Butler County Sheriff Butler County
155.010 California Police Greene County
155.625 Canonsburg Police Washington County
45.500 Etna/Millvale/Blawnox Allegheny County
45.620 Etna/Millvale/Blawnox Allegheny County
45.500 Franklin Park Police Allegheny County
45.660 Franklin Park Police Allegheny County
45.700 Franklin Park Police Allegheny County
460.375 Greentree Police Allegheny County

460.500 Greentree Police Allegheny County
156.210 Lawrence County Control Lawrence County
158.835 Lawrence County Control Lawrence County
153.995 Lawrence County Control Lawrence County
45.500 McCandless Township Police Allegheny County North
45.660 McCandless Township Police Allegheny County North
45.700 McCandless Township Police Allegheny County North
460.025 Moon Twp/Coraopolis/Stowe PD Allegheny County West
460.050 Moon Twp/Coraopolis/Stowe PD Allegheny County West
460.125 Moon Twp/Coraopolis/Stowe PD Allegheny County West
45.500 Ohio/Pine/Kilbuck Twp Police Allegheny County North
45.660 Ohio/Pine/Kilbuck Twp Police Allegheny County North
45.700 Ohio/Pine/Kilbuck Twp Police Allegheny County North
44.880 PA Conservation Officers Statewide
44.960 PA Conservation Officers Statewide
45.040 PA Conservation Officers Statewide
45.300 PA Conservation Officers Statewide
45.160 PA Department of Corrections Base & Mobiles
453.325 PA Department of Corrections Internal Operations
44.640 PA Game Commission Statewide - F1
44.840 PA Game Commission Statewide - F2
44.880 PA Game Commission Statewide - F3
156.195 PA Turnpike Toll gates, Road Svc
159.045 PA Turnpike Police, Road Svc West of Somerset
159.075 PA Turnpike Police, Road Svc East of Somerset
159.210 PA Turnpike Police, Road Svc Mobile repeater/portables
159.000 PA Turnpike Police, Road Svc Mobile to mobile
154.755 Pennsylvania State Police State wide mobile to mobile
155.580 Pennsylvania State Police Ch A - Gold Channel
155.670 Pennsylvania State Police Ch B - Red Channel
155.505 Pennsylvania State Police Ch C - Black Channel
154.665 Pennsylvania State Police Ch D - Blue Channel
154.695 Pennsylvania State Police Ch E - Green Channel
154.920 Pennsylvania State Police Ch F - White Channel
155.790 Pennsylvania State Police Ch G - Brown Channel
155.460 Pennsylvania State Police Tactical Ch 1
155.490 Pennsylvania State Police Tactical Ch 2
155.250 Pennsylvania State Police Intergovernment - Wash Co.
153.845 Peters Township Police Washington County
462.950 Pittsburgh EMS A-9
462.975 Pittsburgh EMS A-10
453.100 Pittsburgh Police A-1
453.250 Pittsburgh Police A-2
453.400 Pittsburgh Police A-3
453.550 Pittsburgh Police A-4
453.950 Pittsburgh Police Admin A-8
453.450 Pittsburgh Police Tactical A-7
453.700 Pittsburgh Police, Fire A-5
453.850 Pittsburgh Police, Fire A-6
45.240 Richland/West Deer Twp PD Allegheny County North

45.500 Richland/West Deer Twp PD Allegheny County North
155.700 Ross Township Police Allegheny County North
155.820 Ross Township Police Allegheny County North
155.940 Ross Township Police Allegheny County North
159.150 Ross Township Police Allegheny County North
45.500 Shaler/O'Hara/Reserve Twp PD Allegheny County
45.620 Shaler/O'Hara/Reserve Twp PD Allegheny County
155.070 Smith Township Police Washington County
167.050 US - FCC National
167.800 US - FCC National
163.200 US Marshall Svc National
163.775 US Marshall Svc National
163.812 US Marshall Svc National
164.400 US Marshall Svc National
165.375 US Secret Svc National
165.515 US Secret Svc National
165.785 US Secret Svc National
165.950 US Secret Svc National
155.700 Waynesburg Police Greene County

This list was sorted by municipality, and represents all the frequencies I have on file as of this date. I would welcome any additions or corrections
anyone might wish to make. I will re-post this file when there are more than
six changes to it.

Bob Schaffer, W3GT
CIS 76516,2047

1928. cleansing newsgroups - phones

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohicn$1ag@sjx-ixn10.ix.netcom.com>
Source record: 152441
Cross-posted to: alt.radio.scanner,rec.radio.scanner

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*************** New 43-49MHz Cordless Phone Allocations
*******************
NOTE: Channels 16 through 25 are identical to the old 10 channel system.
BASE HANDSET
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Channel 1 43.72 48.76
Channel 2 43.76 48.84
Channel 3 43.82 48.86
Channel 4 43.84 48.92
Channel 5 43.92 49.00
Channel 6 43.96 49.08
Channel 7 44.12 49.10
Channel 8 44.16 49.16
Channel 9 44.18 49.20
Channel 10 44.20 49.24
Channel 11 44.32 49.28
Channel 12 44.36 49.36
Channel 13 44.40 49.40
Channel 14 44.46 49.46
Channel 15 44.48 49.50
Channel 16 46.61 49.67
Channel 17 46.63 49.845 #
Channel 18 46.67 49.86 #
Channel 19 46.71 49.77
Channel 20 46.73 49.875 #
Channel 21 46.77 49.83 #
Channel 22 46.83 49.89 #
Channel 23 46.87 49.93
Channel 24 46.93 49.99
Channel 25 46.97 49.97
# = 49.83-49.89 freqs commonly used for baby monitors.

And these are the 900 mHz channels, in case you are interested:

------------------------------------------------------------------------
900 MHZ CORDLESS TELEPHONE FREQUENCIES - - 902 - 928 MHZ NFM
------------------------------------------------------------------------
902 - 928 900 MHZ CORDLESS TELEPHONES (30-100 KHZ SPACING)
Panasonic KX-T9000 (60 Channels)
base 902.100 - 903.870 Base frequencies (30Khz spacing)
handset 926.100 - 927.870 Handset frequencies
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
-- ------- ------- -- ------- ------- -- ------- -------
01 902.100 926.100 11 902.400 926.400 21 902.700 926.700
```

02 902.130 926.130 12 902.430 926.430 22 902.730 926.730
03 902.160 926.160 13 902.460 926.460 23 902.760 926.760
04 902.140 902.490 14 902.490 926.490 24 902.790 926.790
05 902.220 926.220 15 902.520 926.520 25 902.820 926.820
06 902.250 926.250 16 902.550 926.550 26 902.850 926.850
07 902.280 926.280 17 902.580 926.580 27 902.880 926.880
08 92.310 926.310 18 902.610 926.610 28 902.910 926.910
09 902.340 926.340 19 902.640 926.640 29 902.940 926.940
10 902.370 926.370 20 902.670 926.670 30 902.970 926.970
CH BASE HANDSET
-- ------- ------- -- ------- ------- -- ------- -------
31 903.000 927.000 41 903.300 927.300 51 903.600 927.600
32 903.030 927.030 42 903.330 927.330 52 903.630 927.630
33 903.060 927.060 43 903.360 927.360 53 903.660 927.660
34 903.090 927.090 44 903.390 927.390 54 903.690 927.690
35 903.120 927.120 45 903.420 927.420 55 903.720 927.720
36 903.150 927.150 46 903.450 927.450 56 903.750 927.750
37 903.180 927.180 47 903.480 927.480 57 903.780 927.780
38 903.210 927.210 48 903.510 927.510 58 903.810 927.810
39 903.240 927.240 49 903.540 927.540 59 903.840 927.840
40 903.270 927.270 50 903.570 927.570 60 903.870 927.870

V-TECH TROPEZ DX900 (20 CHANNELS)
905.6 - 907.5 TRANSPONDER (BASE) FREQUENCIES (100 KHZ SPACING)
925.5 - 927.4 HANDSET FREQUENCIES
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
------- ------- -- ------- -------
01 905.600 925.500 08 906.300 926.200 15 907.000 926.900
02 905.700 925.600 09 906.400 926.300 16 907.100 927.000
03 905.800 925.700 10 906.500 926.400 17 907.200 927.100
04 905.900 925.800 11 906.600 926.500 18 907.300 927.200
05 906.000 925.900 12 906.700 926.600 19 907.400 927.300
06 906.100 926.000 13 906.800 926.700 20 907.500 927.400
07 906.200 926.100 14 906.900 926.800

OTHER 900 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHZ
OTRON CRP. #CP-1000 902.1 - 903.9 & 926.1 - 927.9 MHZ
SAMSUNG #S-R912- - - 903.0 & 927.0 MHZ
==========

1929. Cleaning newsgroups Russell AL

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohhh2$q5@sjx-ixn10.ix.netcom.com>
Source record: 152442

RUSSELL County and PHENIX CITY, ALABAMA PART OF LEE COUNTY,ALA.

SERVICE AGY. TRANS. MHz SIMP/REP REC MHz CTSS TONE

-
STATE INTERCITY 155.010 SIMPLEX 155.010 NONE
RUSSELL Co. HWY 156.180 REPEATER 151.085 100.0
RUSSELL CO.FIRE North 153.770 REPEATER 145.190 123.0
RUSSELL FIRE SOUTH 154.010 REPEATER 154.415 123.0
Phenix City Utilities 153.635 SIMPLEX 153.635 NONE
Phenix C. PUBLIC WORKS 155.940 SIMPLEX 155.940 NONE
Phenix City Fire 154.145 SIMPLEX 154.145 141.3
RUSSELL Sheriff 151.445 REPEATER 155.535 127.3
ALA. HWY DEPT 155.085 SIMPLEX 155.085 NONE
MOBILE OP.CH#9 158.610 REPEATER 152.150 NONE
FED. EMA ALA FREQ 458.650 REPEATER 453.650 NONE MONT.
Phenix C. P.D. F1 465.075 REPEATER 460.075 NONE
P.C. P.D. F2 460.075 SIMPLEX 460.075 NONE
Phenix City P.D. F3 465.175 REPEATER 460.175 NONE
P.C. Building dept. 465.175 REPEATER 460.175
P. C. ? 458.925 WZY474 458.925
P.C. ? 458.875 WFX491 453.875
COBB MED PAGING 458.225 453.225
COBB hospital 468.175
COBB MED. AMBULANCE 155.280
COBB MED. AMBULANCE 155.340
MOBILE OP CH#11 158.640 152.180
MOBLIE OP CH#13 158.670 152.210
MOB OP CH #1 158.490 152.030
MOB OP CH# 3 158.520 152.060
MOB OP CH #5 158.550 152.090
MOB OP CH #7 158.580 152.120
VALLEY RESCUE 154.54O 155.570
LEE CO. FIRE & Rescue 153.845 REPEATER 155.145 123.0
LEE CO. SHERIFF 154.740
AUBURN POLICE 158.970
ALA (LEE CO. DIV.) EMG.RESCUE SIMPLEX 155.220

ALA STATE TROOPERS OLD FREQ. (NEW CHASE CH) 158.790
ALA STATE TROOPER BASE 155.475
ALA STATE TROOPERS CAR TO BASE 158.740
ALA STATE TROOPERS CAR TO CAR 155.445

WEATHER FREQ. WX2 162.400

1930. cleansing newsgroups - Jellystone Park

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohi6t$16s@sjx-ixn10.ix.netcom.com>
Source record: 152443

TETON COUNTY

FEDERAL

163.6070 162.593 Bureau of Reclaimation
164.2000 416.025 ? Minidoka Project Rendezvous Mt
165.5875 Yellowstone NP Bechler RS KOF731
165.5875 Yellowstone NP Bridge Bay KOF708
165.5875 Yellowstone NP Grant Village KOF727
165.5875 Yellowstone NP Hart Lake KOF710
165.5875 Yellowstone NP Lake KOF723
165.5875 Yellowstone NP Lewis Lake KOF745
165.5875 Yellowstone NP Old Faithful KOF724
165.5875 Yellowstone NP S Entrance KOF725
165.5875 Yellowstone NP Shoshone KOF711
165.5875 Yellowstone NP Shoshonn KOF712
165.5875 164.800 cs Yellowstone NP Ch 4 Mt Sheridan KOF721
166.3750 Yellowstone NP Madison Jct KOF730
167.1500 163.125 186.2 Yellowstone NP Ch 9 SCA Mt Sheridan KOF721
167.9500 Dept of Interior Air Net
168.1750 Region 2 Work/Fire Channel
168.2500 US Fish & Wildlife Service WY
168.3500 Yellowstone NP Ch 7 Some Radios
168.5500 Dept of Interior Air Net
168.5750 169.250 ? BLM Rock Springs District KOD466
168.6250 Bridger/Teton NF Air Net Jackson KOK810
168.7750 USFS Region 2 Emergency Cache
169.1250 KCR835
169.1250 169.900 Bridger/Teton NF Control/Base Rosies
169.1250 169.900 cs Bridger/Teton NF
169.1250 170.475 Bridger/Teton NF
169.1250 410.400 cs Bridger/Teton NF Rendezvous Mt KOK810
169.1750 170.525 cs Targhee National Forest
169.9000 410.400 ? Bridger/Teton NF Rendezvous Mt
170.4750 410.400 ? Bridger/Teton NF Rendezvous Mt
171.6750 172.425 cs Grand Teton National Park Signal Mt KOD702
408.5750 164.750 131.8 Minidoka Project Rendezvous Mt
412.0750 406.266 ?? USGS? Signal Mt
414.4000 169.125 cs Bridger/Teton NF Rendezvous Mt
415.3000 168.625 Gallatin NF
415.4750 169.175 Targhee NF
415.5500 169.175 Targhee NF
415.5750 168.625 cs Bridger Teton NF Rendezvous Mt

STATE

154.740 SALECS PP WGQ941
154.7850 Fish & Game Car to Car? PP KA2055
154.8750 Mutal Aid Jackson PP KNCA706
155.1600 Wyoming PS KB61018
155.4450 154.680 107.2 Highway Patrol Jackson PP KNCA706
155.6400 154.740 107.2 SALECS PP WNFU891
156.1050 157.290 Highway Department Jackson PH KNDJ410

COUNTY

45.2000 Teton Co Jackson PL KNCE315
45.3200 Teton Co Fire Department Moran PL KNEC929
45.3200 Teton Co Fire Department Wilson PL KGY314
45.3200 Teton Co Hoback Jct PL KNEC930
45.3200 Teton Co Jackson PL KNCE315
154.8750 Teton Co PP WZX436
155.2200 Teton Co Expired?? PS WRG415
155.4150 154.950 100.0 Teton Co Jackson PP WZX437
155.4150 154.950 107.2 Teton Co Driggs, ID PP WZX437

CITY / TOWN

154.8000 Jackson PP WZX435
154.8750 Jackson PP WZX435

OTHER GOVERNMENT / PUBLIC SAFETY
155.2650 John R Walker PS KNEN233
155.3400 456.575 cs St Johns Hospital Rendezvous Mt PS KYV206
157.4500 Paging St Johns Hospital Jackson PS KYV206
451.5750 155.340 cs St Johns Hospital Rendezvous Mt PS WBG511

AIRCRAFT - AM

108.4000 122.100 Jackson VOR
113.4000 VOR Rosies Ridge DNW
122.8000 Jackson Hole Unicom
122.8750 Centennial Airlines Inc AF KFR5
129.2250 Air Inc AF KPC7
129.3000 Air Inc AF WOE8
130.1000 Air Inc AF KRJ7
131.2000 ?
132.0000 ?
133.2500 Salt Lake Center
134.5000 Salt Lake Center

HAM

146.9100 146.310 Jackson

BUSINESS / OTHER

42.9600 Fred Lutz IB KEQ261
48.2600 Lower Valley Power IW KRC896
75.5800 72.060 Darwin Ranch Inc IB WNHB937
75.9600 72.080 Darwin Ranch Inc IB WNHB937

150.8900 Teton Towing LA KNGT892
151.5650 Clarks Ready Mix & Const Jackson IS KEV874
151.6550 Clay & Bonnie Taylor IB KQD824
151.6550 Stan Seaton IB WZV767
151.6850 Continental Construction Inc IB WNAU216
151.7150 Jackson Hole Ski Corp IB KFB230
151.7450 Allen Budge Jr Jackson IB KNIJ200
151.7450 Budget Rent a Car of Jackson IB WNBY419
151.7450 Underground Management Corp Jackson IB WQK366
151.7750 Delcon Inc Jackson IB KRL985
151.7750 Grand Targhee Resort Inc Alta IB KRV764
151.8050 Arthur McCain Moose IB KJD6199
151.8050 Snow King Resort Inc Jackson IB KNCA759
151.8350 Jackson Hole Ski Club IB KB31768
151.9850 Mt States Telephone & Telegraph Jackson IT KJE470
152.0900 158.550 cs RCC Ch5 Mobile Tone Jackson Hole IMTS CD WRV932
152.2400 Paging Mobile Tone of Jackson Hole CD KNKC926
152.2700 Wilson F Thomas LX KNIP541
152.3600 High Mountains Helicopter Skiing IB WSD894
152.4200 Jackson Hole Ski Corp
152.4200 TWA Services Yellowstone
154.5400 Ino Plumbing Inc Wilson IB WNCM840
157.4700 Brad Brown LA WNAZ236
157.6200 Wilson Construction Inc Jackson IB KTD637
173.2037 Jackson Hole Ski Corp IB KK5435
451.1000 456.100 Montona Power Co Lake IW WNBR555
460.7750 465.775 American Airlines IB KB88550
461.5250 466.525 Jackson Hole Air Charter IB KNFN674
461.8000 466.800 Jackson Hole Transportation IB KNFY925
461.8000 466.800 Mobil Communications Leasing Co IB KNFR739
461.8250 466.825 Lewis & Clark Expeditions Inc IB KIR289
463.2000 468.200 Community Repeater IB
463.2000 468.200 Federal Express

1931. flushing newsgroups - 900 mhz cordless'

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohiir$1g3@sjx-ixn10.ix.netcom.com>
Source record: 152444
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The FCC has granted equipment authorizations to three new 900 MHz
cordless phones:

AT&T #9120: 902-905 & 925-928 MHz
Otron Corp. #CP-1000: 902.1-903.9 & 926.1-927.9 MHz
Samsung #SP-R912: 903 & 927 MHz

****

Panasonic 900MHZ Cordless Freqencies:

CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.100	926.100	31	903.000	927.000
02	902.130	926.130	32	903.030	927.030
03	902.160	926.160	33	903.060	927.060
04	902.190	926.190	34	903.090	927.090
05	902.220	926.220	35	903.120	927.120
06	902.250	926.250	36	903.150	927.150
07	902.280	926.280	37	903.180	927.180
08	902.310	926.310	38	903.210	927.210
09	902.340	926.340	39	903.240	927.240
10	902.370	926.370	40	903.270	927.270
11	902.400	926.400	41	903.300	927.300
12	902.430	926.430	42	903.330	927.330
13	902.460	926.460	43	903.360	927.360
14	902.490	926.490	44	903.390	927.390
15	902.520	926.520	45	903.420	927.420
16	902.550	926.550	46	903.450	927.450
17	902.580	926.580	47	903.480	927.480
18	902.610	926.610	48	903.510	927.510
19	902.640	926.640	49	903.540	927.540
20	902.670	926.670	50	903.570	927.570
21	902.700	926.700	51	903.600	927.600
22	902.730	926.730	52	903.630	927.630
23	902.760	926.760	53	903.660	927.660
24	902.790	926.790	54	903.690	927.690
25	902.820	926.820	55	903.720	927.720
26	902.850	926.850	56	903.750	927.750
27	902.880	926.880	57	903.780	927.780
28	902.910	926.910	58	903.810	927.810
29	902.940	926.940	59	903.840	927.840
30	902.970	926.970	--	-------	-------

1932. ChicoVision - 46 Mhz antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohil3$1hr@sjx-ixn10.ix.netcom.com>
Source record: 152445
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
**************************************************************************
* Cordless Telephone Antenna -A.G.TENNA- August 3, 1989 *
* Designed by: Adam Gott (On GENIE: A.GOTT) *
*------------------------------------------------------------------------*
* For latest UPDATE, call: The Hole in the Wall BBS *
* (415)/524-1329 *
**************************************************************************

Introduction:
-------------

Below is what I have been using for quite a long time now
to stretch the reception range of my scanners on the
cordless phone/baby monitor frequency ranges. Using this
antenna, I have been able to receive about 10-15 more
cordless phones than with my discone or telescoping
antenna. I hope you will find this useful! Remember,
that stupid E.C.P.A. does not apply for these devices!

Required Materials:
-------------------

Coaxial cable - 50 Ohms - length variable depending on usage
Connector (to match your scanner)
Wire - Any kind, 30 feet or so

Instructions:
-------------

1. Attach connector to one end of the cable.
2. On the other end, strip off outside covering (about 1.5
inches). Twist braiding together.
3. Strip about .5 inches from center conductor.
4. Connect 10 feet of wire to the center conductor. Soldering
is the most preferred way to go here! If not, then tape
it up with electrical tape.
5. Connect 15-30 feet of wire to the braid. Solder this also.
6. Tape (or use some type of sealant) on the connection area
at the tip of the cable.
7. Finished, now hang it somewhere. Best results are obtained
by stretching it end to end as high as possible, but
in front of a window produces good results. Draping it
out the window is even better. Just try to keep the two
wires from running next to each other, this degrades
A.G.TENNA performance slightly.
```

8. Refer to below 'illustration' if you have any questions
or I can be reached on GEnie or The Hole in the Wall.

Illustration:

'A'
<--------10 Feet------------>
------------------------------c 'B'
c <-----------15-30 Feet------------>
bcbbb-------------------------------------
bcb
bcb
XXX KEY: XXX = coaxial cable
XXX b = braid on cable
XXX c = center conductor
XXX --- = ANY wire
XXX
XXX
XXX

Cordless Telephone/Baby Monitor frequency review:

Base frequencies: 46.61 to 46.97 Mhz
Handset frequencies: 49.67 to 49.97 Mhz

Baby Monitors: 49.00 to 50.00 Mhz (reported)

Pleas for info!

If you live in CA, especially the SF Bay Area, please call
me on The Hole in the Wall. I am looking for people to swap
frequencies with. I also need some good bbs's to call, like:

Spectrum Analysis Center - (714)/532-2300
A.N.A.R.C. - (913)/345-1978

Thanks to these bbs's for all the information that we have
shared. And join Radio Communications Monitoring Association,
I finally did! (PO Box 542, Silverado CA, 92676, $18.50)

- Adam Gott -

1933. ChicoVision - SF Bay Medai freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohios$1k9@sjx-ixn10.ix.netcom.com>
Source record: 152446
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
220 16441 <kjnD299pw.8BB@netcom.com> article
Newsgroups: rec.radio.scanner,alt.radio.scanner
Path: ix.netcom.com!netcom.com!kjn
From: kjn@netcom.com (Ken Navarre)
Subject: Re: Bay Area Traffic News Freqs?
Message-ID: <kjnD299pw.8BB@netcom.com>
Followup-To: rec.radio.scanner,alt.radio.scanner
Organization: Public Seismic Network, San Jose, Ca.
X-Newsreader: TIN [version 1.2 PL1]
References: <3ev574$52f@bashful.isi.com>
Distribution: ca
Date: Wed, 11 Jan 1995 19:20:20 GMT
Lines: 40
Xref: ix.netcom.com rec.radio.scanner:19489 alt.radio.scanner:16441

Jerry Gardner x323 says:

" Anyone know the air-to-ground frequencies used by Bay Area radio stations
" to communicate with their traffic planes and helicopters? I'm looking for
" frequencies used by KGO, KCBS, and any others.

One of the better freqs for the planes/helos is Metro Traffic. They
provide the service for a great majority of the radio stations.
Frequently the same people have different names when they come up on the
different stations. They can be heard on 450.0625 Mhz.

KGO operates their own aircraft and suppliments with Metro traffic.

KGO radio = 450.2125 Doesn't provide a great signal throughout the SF Bay
Area. I've found a lot of the services in SF between 450.0 and 451.0.
Hope this lists helps:

-Ken Navarre-

KGO TV 450.4625 Loma Prieta
450.2875 (engineering link)
450.2750

KCBS 450.0875
450.6500

KRON TV 450.4125
450.4375 (engineering)
450.4500
```

KPIX TV 450.8500
450.4875
450.5125

KTVU TV 450.3375
450.3625

KNTV TV 450.1875

: Anyone know the air-to-ground frequencies used by Bay Area radio stations
: to communicate with their traffic planes and helicopters? I'm looking for
: frequencies used by KGO, KCBS, and any others.

Heres a couple: KGO 450.2125
KCBS 450.0875

If you scan between 450 and 451 mhz, you will find others, Metro
traffic, etc.
--

1934. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohjau$224@sjx-ixn10.ix.netcom.com>
Source record: 152447
Cross-posted to: alt.radio.scanner,rec.radio.scanner

My gawd- it's British!!

Liberated from the dreaded HTML

MHZ
lower than 1Hz? Slowly-changing DC more like.
--0.000001--(1Hz, 1 per sec.)--- Natural "Earth waves"
Hz Brainwaves... (Electrical activity in your thinking-gear)
0.1... Delta - Sleep 3... Theta - Sluggish, day-dreaming
7... Alpha - Relaxed and receptive 13... Beta - Very alert
30... High Beta - Paranormal powers!--0.00002---(20Hz)----------
Audible if converted to soundwaves (like with, er, speakers)
0.000050 UK mains AC electricity (50Hz, 240V) - 6000 km wavelength
0.000067 CTCSS (Tone squelch) tones
67 69.3 71.9 74.4 77 79.7 82.5 85.4 88.5 91.5 94.8 97.4 100
103.5 107.2 110.9
114.8 118.8 123 127.3 131.8 136.5 141.3 146.2 151.4 156.7
162.2 167.9 173.8
179.9 186.2 192.8 203.5 206.5 210.7 218.1 225.7 229.1 233.6
241.8 250.3 254.1Hz
(150 Hz is a military standard) ---music---
0.000016,35 C-1 nice and bass-y (16Hz)
0.000261,63 C3 note "middle C" (see Piano Tuning)
277.18 C# (these in Hz) 293.66 D
311.13 D# To double a frequency in 12 equal steps (semi-tones) to
complete
329.63 E one octave, multiply a note by 2 to the power of 1/12th
to obtain
349.23 F the next note. 440 (A) x 1.059463094 = 466.16 (A#)
369.99 F# 392.0 G 415.3 G#
440.0 A used for main reference 466.16 A# 493.88 B
0.000523,25 C4 the note C again. Only an octave higher. (x2, yeah?)
4186.00 C7 a really annoying 4kHz note C 7902.13 B7
0.012543,85 G8 highest midi note
0.002700.. above 2.7 kHz not neccessary for comms speech, phones etc,
and so for
phones it's filtered out. Hence too the 3kHz channel spacings
on HF.
0.015... FM broadcast audio is filtered out above 15kHz
0.019 FM stereo "pilot tone"
0.020 approx. limit of human hearing. Bats, on the other hand...
--0.003------(3kHz)----------

VLF,LF: Mobile, Fixed, Navigation, DGPS, Time Signals
(20,25,50,60,66.6,75kHz)
Enormous wavelengths are very useful for penetrating rock (cave to
surface - molephones) and
the oceans (for submarines) but the antennas need to be rather
large, or magnetic loops.
0.0102 Omega hyperbolic fix Nav. (& 11.05 & 11.33 & 13.6 kHz) ** ceased
sep97 **
0.060 MSF British Time signal
0.070...Decca Nav. purple slaves, to 72kHz Llancarfan
0.073 Ham 4km band (71.6- 74.4 kHz) ** UK only, until
30.June.2000 **
0.084...Decca Nav. masters, to 86kHz Bolberry Down
0.100 NELS Loran-C Navigation. pulsed. Loophead,Lessay,Sylt,Soustons
0.112...Decca Nav. red slaves, to 117.6kHz Jersey
0.126...Decca Nav. green slaves, to 129kHz St.Marys
0.13675 Ham 2km band (135.7-137.8 kHz) ** new Euro band, 1998 **
--0.1485------------------------
0.153.. LW AM Broadcasting, to 0.279 - 9kHz channels (ITU Region1) + some
Nav. (NDB)
See the British DX Club's Lists. 153 Germany, Romania,
Algeria
162 France, Turkey 171 Russia, Morocco, 177 Germany
183 Germany 189 Italy 198 UK BBC Radio 4
207 Germany, Morocco 216 France, Norway
225 Poland, spare UK allocation 234 Luxembourg, Russia
243 Denmark 252 EIRE Atlantic 252, Algeria 261 Moscow
270 Czech 279 Belarus, Isle of Man (soon)
--0.2835------------------------
Marine/Aero Navigation (NDB beacons) + Maritime Mobile (CW)
0.500 Calling, Distress (CW) 0.518 Navtex, (& 490 & 4209.5 kHz)
--0.5265--MF--------------------
0.531.. MW AM Broadcasting, to 1.602 - 9 kHz channels (10kHz to 1.700 in
USA)
See the British DX Club's Lists. 0.648 BBC World Service
0.693 BBC Radio 5 0.909 BBC Radio 5 1.053 Talk Radio UK
1.089 Talk Radio UK 1.197 Virgin Radio 1.215 Virgin Radio
--1.6065------------------------ MF mobile, Maritime and Aero.
(OR)
1.642...Cordless phones (base), to 1782 (8x 20kHz FM),
handsets at 47.443-47.543 MHz (12.5kHz spacing, 6.25 offsets) to
be eventually withdrawn
Amateur Radio 160m "Top Band" (1.81-2.0) (SSB used is mainly LSB)
2.182 Calling, Distress
--2.85----HF--------------------- the "real shortwave bands"!
mobile, fixed, military, ISM, SRD, and... "numbers
stations". More.
AM Broadcasting
(around 2.4, 3.3, 3.975, 5, 6, 7.2, 9.7, 11.8, 13.7, 15.3, 17.8,

21.6, 25.8)
Amateur Radio 80m (3.5 - 3.8) (SSB mainly LSB)
40m (7.0 - 7.1) (SSB mainly LSB)
30m (10.1 - 10.15) (SSB not recommended) (WARC)
20m (14.0 - 14.35) 16.5m (18.068-18.168) (WARC)
15m (21.0 - 21.45) 12m (24.89- 24.99) (WARC)
Standard Frequency references, and Time signals
(at 2.5, 5.0, 10.0, 15.0, 20.0, 25.0)
Maritime (3kHz SSB channels) more more
2046+ 2049 intership (kHz) 2053+ 2056 intership
2241 British intership 2246 British intership
2301 British intership 4146+ 4149 intership
4357- 4435 shore chs 401- 427 (-292kHz split: 4065- 4143) 4417/
4125 calling
6224- 6230 intership
6501- 6522 shore chs 601- 608 (-301kHz split: 6200- 6221) 6516/
6215 calling
8291 ch 833 GMDSS 8294+ 8297 intership 8707- 8716 chs
834-837
8719- 8812 shore chs 801- 832 (-524kHz split: 8195- 8288) 8779/
8255 calling
12353-12365 intership
13077-13197 shore chs 1201-1241 (-847kHz split: 12230-12350)
13137/12290 calling
16528-16546 intership
17242-17410 shore chs 1601-1656 (-882kHz split: 16360-16525)
17302/16420 calling
18825-18843 intership
19755-19797 shore chs 1801-1815 (-975kHz split: 18780-18822)
19770/18795 calling
22159-22177 intership
22696-22852 shore chs 2201-2253 (-696kHz split: 22000-22156)
22756/22060 calling
25100-25118 intership
26145-26172 shore chs 2501-2510 (-1075kHz split: 25070-25097)
26172/25097 calling
Aeronautical R or ER (En-Route on fixed airways; so mainly civil)
(3kHz SSB channels) more
2851- 3019 kHz 3401- 3497 4651- 4696 5481- 5676 6526- 6682
8816- 8960 10006-10096 11276-11396 13261-13357 17901-17967
21925-21997
Aeronautical OR (Off-Route; so mainly military) (3kHz SSB
channels) GHFS
3023- 3152 kHz 4700- 4995 5680- GMDSS SAR 5684- 5726 6685-
6763
8965- 9037 11175-11271 13200-13257 15010-15097 17970-18027
23200-23350
In the remaining parts of HF, you'd be forgiven for thinking
anything goes!

--26.175---------- Fixed & Mobile (not aero)
26.243..Paging, to 26.8625
26.87 ..future SSB CB, to 26.96 (provisional plans) SRD, models,
ISM
26.995 "Brown" (AM) 1mW 27.045 "Red" 27.095 "Orange"
27.120 Test/Dev., ISM 27.145 "Yellow" 27.195 "Green" 27.245 "Blue"
26.965..CB, to 27.405 (40 CEPT "EURO" FM channels : 10kHz spacings with
gaps) (PR27)
27.41... Alarms
27.41... future Digital CB, to 27.51 (provisional
plans)
27.5 ... Mobile, to 28 Weather balloons (sondes)
27.601..CB, to 27.991 (40 UK FM 10 kHz channels) (27/81)
27.731 UK calling: Channel 14
CB can be fairly useful (when you want to speak to normal people,
not just radio
nutters), but what a pity we're stuck with an HF allocation
clogged up with
foreign SSB rather too often... We need a system that allows
silent monitoring,
like CTCSS, or (even better) a 460 MHz system as they do in the
USA, Australia etc.
28... Amateur 10m band, to 29.7 CW,USB,Satellite,FM 29.6 FM
calling
29.55...overseas FM repeaters, to 29.7
The use of HF spectrum as we know it changes near 26.1MHz, where
usage becomes more
like VHF/6 meters. You'd think that if any Tom, Dick or Harriet
can use 4W on 26 MHz,
that a licenced Class B amateur would be able to use at least 3W
(novice level)
somewhere in this band, wouldn't you? But no, 30MHz is the cut off
point (despite
not corresponding to the edge of any practical band usage) where
you need to pass a
Morse test just to be able to use SSB! And who do they survey, to
see if things
should change? The very people who have already suffered the
ordeal!
SELFISH B*****DS. Don't get caught up in the way things happened
in the past, riding
waves of nostalgia, but concentrate on the present, the future,
what today's very
different generations could enjoy - share your precious bands with
those who can
already do the same thing at 50MHz when the conditions are right.
When ever we're at
work, that is. Or make the Morse test need to be re-taken every
five years, we'll

see how quickly it gets dropped then!
Suppose there was no Amateur Radio, but such a service was being planned, to start
next year, with the rules and regulation we currently endure.
There would be an uproar,
wouldn't there? Nobody would seriously suggest a morse requirement. I rest my case.
We do not NEED different licence classes apart from Novice and Full. And don't use that
tired old "wally filter" argument, I've already gone to the trouble of passing the RA Exam.
Don't interfere with MY life, go and live your OWN.
I do acknowledge the "true spirit of amateur radio" (homebrew and experimentation) IS
different from the fanatical pursuit of "radio DXing". I'd settle then for a two class
system where existing Novices and Class B licencees could use HF SSB on restricted parts
of the bands using type-approved equipment. With DXing available to the public with properly
regulated callsigns maybe 27MHz would become a peaceful haven for local FM comms, and the
Aero (R) 6.6MHz channels could be clear at last.
And I DO realise that CW can get through when all else fails, and that if I ever reached
12 words per minutes I might get to enjoy it. Maybe. But I object strongly to HAVING to.
Similar argument - you've no right to force someone to drink something that you're sure
they'll like. And if you disagree with that, change the subject to sex then try again.
Again, the Golden Rule in life - don't live someone else's life for them - live your own!
Glad I've got that off my chest...--29.7----VHF----------
Mobile military (30.3-30.5 and 32.15-32.45 EU1 harmonised)
+ SRD Short Range Devices, R/C Models, Cordless Phones, Alarms, Hospital Paging
On rare occasions ion layer conditions allow the reception of FM business/police signals here from the USA.
35.0... Model aircraft, to 35.25 (25x 10kHz) 100mW
39.9375.Cordless phones, to 40.1125 (split -8.9: 31.0375-31.2125)
40.500 Distress, Rescue (often wrongly listed as 40.050) 40.5 x 3 = 121.5
40.66...ISM, to 40.7 (40.68 +/- 20kHz) ** proposed new Euro amateur beacons band **
40.665..Surface models, to 40.955 (33x 10kHz) 100mW cars and boats
41 ... Harmonised Military Band (EU1)--47----------
Band I - TV Broadcasting (not in UK since 1984 - so, great for TV

DXing!)
UK: Mobile - SRD, Radio Mics, Alarms
Euro TV 7MHz ch.: E2 47-54, E3 54-61, E4 61-68
Old UK 5MHz ch.: B1 41.25-46.25, B2 48-53, B3 53-58, B4 58-63, B5
63-68 (snd. @ +0.25, vis. @ +3.75)
47.3... Cordless phones & alarms, to 47.55 47.550..SAB, to 48.550
48.975..Paging, to 49.4875 49.82...SRD, to 49.98 baby alarms etc.
50... Amateur Radio 6m band, to 52 (varies in other countries).
Primary. See GJ4ICD site.
Beacons... 50.09...CW/SSB... 50.11 Inter-continental SSB DX
50.15 SSB centre-of-activity 50.71.. UK Repeaters, to 50.88 (split
+0.5)
51... secondary...
51.21.. repeater inputs, to 51.39 (both UK and Euro systems)
51.41.. FM simplex, to 51.59 (20 kHz channels)
51.51 FM calling channel 51.81.. Euro. repeaters, to 51.99 (split -0.6)
52... 53.75.. SAB, to 55.75 55.75 ... PBR, see 62.75
57.5... CBS (planned), to 60.75 (split +7: 64.5 -67.75) 60.75.. SAB...
62.75.. PBR (planned), to 64.5 (split -7: 55.75-57.50)
64.5 ... CBS, see 57.5 67.7625...
There is a Euro plan (25-08) to re-organise 54-68:
61.0125 ... Base, to 67.9875 (split -7: 54.0125-60.9875)
--68------Low Band----------
Mobile, military, emergency services (French
splits -4.05, -5, -3)
Military PTARMIGAN access links
There is a Euro plan (25-08) to re-organise this band:
77.8125 ... Base, to 87.4875 (split -9.8: 68.0125-77.6875)
single: 77.7-77.8 and 74.8-75.2 & 84.6-85
Various countries overseas allow FM radio broadcasting from 65-74
and 76-87.5 (eg OIRT), this often reaches us.
68.0875.PBR, to 69.9875 single, dual: see 81.5875
70... Amateur 4m band, to 70.5 (since 1956; mainly UK only)
Secondary
Beacons... 70.03.. CW/SSB 70.15 Meteor Scatter calling
70.185 Cross-band centre-of-activity 70.2 SSB calling
70.25.. FM simplex, to 70.4875 (12.5 kHz channels)
70.26 old AM frequency still in use 70.3 RTTY/FAX
70.3125 Packet, to 70.3375 70.45 FM Calling channel 70.4875 Packet
70.5... Home Office - Fire Service mainscheme, to 71.5 (with 80-81.5)
71.5125.PBR, to 72.7875 single, dual: see 85.0125
72.8 ... MoD (73.3-74.1 EU1 harmonised)
75.0 CAA ILS runway marker beacons (Guard band 74.8-75.2) 200ft, 1 &
3.5 miles from touchdown
75.2 ... MoD 76.7125.PBR, to 77.4875 single, dual: see 86.7125
....
77.5... PBR, to 77.9875 (used to be paired with 87.5 to 88), CT0 Cordless
phones
78... MoD (79-79.7 EU1 harmonised) 80... H.O.

81.5125.PBR, to 81.575
81.5875.PBR, to 83.4875 (split -13.5: 68.0875-69.9875) new for the 1990s
83.5 ... H.O. 84 ... MoD
PBR listed so that you can avoid tuning in by accident.
(same info can be found on Radiocomms Agency site anyway)
12.5kHz channels. (Started in 1947 with 100 kHz channels, 25 kHz
from 1960)
85.0125.PBR, to 86.2875 (split -13.5: 71.5125-72.7875) 86.3....PBR, to
86.7
86.7125.PBR, to 87.4875 (split -10: 76.7125-77.4875)
87.34.. Eurosignal paging, to 87.415 (4 x 25kHz channels A-D) heard in UK
from Europe
--87.5-------------------------
Band II - FM Broadcasting (100 kHz channels) 87.6-107.9 RDS,
more
See the British DX Club's Lists. Tuners.
Latest news : Newstide. 87.6... RSLs (Restricted Service
Licences)
88.0... BBC Radio 2 90.2... BBC Radio 3
92.4... BBC Radio 4, BBC Wales/Scotland 94.6... BBC Local Radio, Radio 4,
ILR
96.1... Independent Local Radio 97.6... BBC Radio 1
99.8... Independent National Radio - Classic FM, ILR
102.0... Independent Local Radio 103.5... BBC Local Radio, Radio 4, ILR
105.0... Independent Local Radio, RSLs
107.0... RSLs and other low power broadcasting, to 107.9
87.5 to 88 MHz was once used for base PMR (split -10:
77.5-77.9875).
97.6 to 102.1 MHz was used by the Home Office for Emergency
Services AMRT base,
until the late 1980s (split to 82.5-84).
105 to 108 MHz used from 1969 until the early 1990s for mobile JRC
PBR (split to 138-141),
and became available to Broadcasting in 1995.
Long distance reception is more common via the troposphere here,
rather than the ionosphere...
i.e a "lift" rather than "sporadic-E". "Tropo" tends to improve
the higher the frequency, and lower
frequencies are not affected; whereas ionospheric "skip" builds up
from HF, maybe reaching as high as
150 MHz rarely - but leaves higher bands unaffected.
DSI2 recommends that by 2020 when DAB is established, the band may
be reduced to 97.5-108 for local and
community broadcasting only.-108----------------------------
Aero. Navigation 108.05.. ILS/VOR/ATIS, to 117.95 (50 kHz
channels)
ILS 108-112-117.975-----------------------
Aero. Mobile "Civil Air Band" - NATS National Air Traffic
Services, Volmet

See Javiation's list. RTCA. ICAO.
118.0... AM comms, to 136.975 (25 kHz channels)
The use of 136 - 137 dates from 1990, and it's still shared with
satellite services until 1/1/2002.
Until the 1970s 50kHz channel spacing was used, and soon the
channels will be three
times closer with 8.33kHz spacings; in Europe in 1999, in the UK
in 2000.
So will the first channel be 117.983 or 118.0? Channel Names will
be used, such as :
132.000, 132.005 (same but 8.33 bandwidth), 132.010 (132.0083),
132.015 (132.0166)
The USA NexCom solution, though, is for digital TDMA on existing
25kHz channels (& also retaining AM capability)
using 8-phase shift keying, giving 4 time slots within 120ms
frames, providing for a mix of voice and data.
Coverage of 112-117.975 is included in the spec.s - and they
haven't decided about the UHF band yet.
121.5 Distress, EPIRBs 121.6 airport Fire Services
121.9 common Ground frequency 122.475 Balloons and Hangliders
123.1 SAR Search and Rescue 129.7... many private airline channels, to
132
130.1 Gliders, +130.125 +130.4
131.725 ACARS Packet data (Europe & USA) Air Comms Addressing/Reporting
System
132.0... 8.33 sub-band for over FL245 (FL195 France)
135.375 London VOLMET (main)-137------Mid Band----------
Mobile, military, Aero OR, emergency services (French splits
+/-4.6)
Military PTARMIGAN access links 137... Weather Satellites, to
138
137... LEO MSS Sat. downlinks, to 138 (up at 148-149.9) Orbcomm (4800
bps FSK)
137.975..Paging, to 138.2
Police: 4 air-ground-air ch.s around 138.1 & 138.3
138.2... future Euro. SRD band, to 138.45 138... MoD
139.5... JRC Joint Radio Co. PBR, to 140.5 (split +8.5: 148-149) Trunked.
139.51875-140.48125 J22-J99, main channels 12.5kHz spaced (no
J01-J21)
139.525 -140.475 K22-K98, interleaved (J+6.25kHz)
140.375 JRC paging (simplex use of J90 below & J91 above)
Electricity (mainly below 140) and Gas (mainly above 140)
industries.
From 1969 until the early 1990s AM was used in the band 138-141
(split -33: 105-108).
140.5... MoD
141... SAB Services Ancillary to Broadcasting, to 141.5 (previously
141.9) 6.25 kHz offsets
141.006..ILR, to 141.193 141.206..BBC radio, to 141.256

141.268 not available to BBC - & 141.281
141.293..BBC radio, to 141.318 (.318 BBC News) 141.375 BBC 75kHz wideband
141.418 BBC 141.4625 BBC 75kHz wideband 141.5 ... MoD
143.0 ... H.O., to 144 - see 152
143.625 Space - MIR station (also 121.75 & 130.165 FM)
144... Amateur 2m band, to 146 Primary - IARU Bandplan:
EME (Moonbounce)... 144.035..CW 144.150..SSB - calling 144.3
144.4... Beacons, to 144.49 144.5... All modes
144.725 in the south - you'll appear on F5ZBF when there's a lift...
144.8... Digital, to 144.99 145.0... Repeater inputs, to 145.1875
145.2... FM Simplex, to 145.5875 (12.5 kHz channels) older 25kHz channels
listed:
145.2 S8, V16 Raynet priority, MIR (with 145.8)
145.225 S9, V18 Raynet priority 145.25 S10, V20 Slow Morse
145.275 S11, V22 145.3 S12, V24
145.325 S13, V26 + French R8b/RV26 F5ZBF repeater Caen (split
normal -0.6)
145.35 S14, V28 + French R9b/RV28 145.375 S15, V30 + French
R10b/RV30
145.4 S16, V32 + French R11b/RV32 145.425 S17, V34 + French
R12b/RV34
145.45 S18, V36 145.475 S19, V38 145.5 S20, V40 FM calling channel
145.525 S21, V42 GB2RS news, Sundays 145.55 S22, V44 145.575 S23, V46
145.5875 V47 (Repeaters 145.6 - 145.7875, split -0.6)
145.600 R0, RV48 FZ3VHF St.Brieuc 145.6125 R0x, RV49 F5ZBL Evreux
145.625 R1, RV50 FZ3VHD Quimper 145.6375 R1x, RV51 F5ZDE Chateauroux
145.650 R2, RV52 145.6625 R2x, RV53 F5ZCR Vernon
145.675 R3, RV54 F1ZBX Rennes 145.6875 R3x, RV55 FZ2VHF Lille
145.700 R4, RV56 F6ZCE Alencon 145.7125 R4x, RV57
145.725 R5, RV58 FZ2VHC Le Havre 145.7375 R5x, RV59 145.750 R6, RV60
145.7625 R6x, RV61 145.775 R7, RV62 FZ3VHB Les Herbiers 145.7875 R7x,
RV63
145.8... Satellite Service, to 146 146... H.O., see 154
148... JRC,LEO, see 139.5 and 137 149... MoD
149.9... Satellite Navigation, to 150.05
150.05.. Radio Astronomy, to 152 + Oil-slick markers
152... Home Office - Emergency Services, to 153 (with 143-144)
153.025..Paging, to 153.475 (25kHz channels) POCSAG (bursts)
153.025 FLEX paging (continuous) 153.5... MoD
154... Home Office - Emergency Services, to 155.975 (with 146-148)
There is a Euro plan (25-08) to re-organise 146-156: (boundaries)
151.4 ... Base, to 156 (split -7: 146.8-151.4) single: 146-146.8
and 149.9-150.05 & 154.5-154.65
-156---------- Mobile, Marine VHF (SAR, MBR/CSR)
PMR/PBR + CBS + STH, Ambulances, Paging (ERMES), SRD, Packnet,
Civil Defence
156... Marine, to 163 - International and private 25kHz channels, single
and dual (split -4.6).
was 50 kHz spacing until SOLAS 1972, new channels were fitted in

between old...
Some sets may be set from "international" to "USA" mode, and then some
of the dual frequency channels can be used as single (ship channel) frequencies;
which could be handy for a "private" channel, no-one else would hear you! (apart
from coast stations that use that channel. So you'd want to pick a clear one - and
bear in mind that if you don't you won't be able to hear them telling you to move!)
Maybe it's best not to, then. Interesting thought though, isn't it?
There are Euro plans to use the paired freq.s for channels 87 and 88 separately, to accommodate VTS
at 162 MHz, and allow simplex at 157 MHz. Also plans to allow use of channels 75 and 76 for voice.
Earlier plans had included simplex use of channels 18 and 82-86.

156.0-158.4 lines up with 160.6-163.0 at 4.6MHz higher, the lower section being the ship/mobile
side of dual-freq. channels, the higher side being for shore/base.
156.375-156.875 and 160.975-161.475 are not joined, and have single-freq usage with international
channels at 156 and private at 161. The international channels finish at 157.425/162.025 and the
rest are private channels, which may be dual or single.
Between 158.4 and 160.6 the mobile channels of a PBR band can be found. As this 163.0375-165.0375
band utilises a 4.5 MHz split, the mobile side covers 158.5365-160.5375 - the gap at the bottom is
used for a few more single-freq. private marine channels, and at the top there are three local
authority alarm channels. Let's track this in two columns 4.6 MHz apart...
** First, two single freq.s... ---------- -------
160.600 99 Coastguards 156.000 0 Coastguards (99 was 00 but they couldn't dial that!)
** Now dual freq. pairs,
** Port Ops & Public Correspondence (phone - link calls)
Shore/Base Ship/mobile 4.6 MHz lower

160.625---156.025 60
160.650---156.050 1
160.675---156.075 61
160.700---156.100 2
160.725---156.125 62
160.750---156.150 3
160.775---156.175 63

160.800---156.200 4
160.825---156.225 64
160.850---156.250 5
160.875---156.275 65
160.900 ?reserved? 156.300 6 SAR/intership1
160.925---156.325 66
160.950---156.350 7 ** Now single freq.s
--- ---
160.975 - 161.475 156.375 67 Safety/SAR/intership9
MBR, CSR, Paging returns 156.400 8 intership2
156.425 68 ports
156.450 9 intership5/ports/Pilots
156.475 69 intership8/ports/Customs
156.500 10 intership3/ports/SAR/pollution
156.525 70 DSC Digital SelCall ONLY, GMDSS
156.550 11 ports/SAR
156.575 71 ports
156.600 12 ports
156.625 72 intership6
156.650 13 intership4/ports
161.275 Marine 10mW Alarms 156.675 73 intership7/ports/SAR
161.300 On-board handhelds 156.700 14 Ports
156.725 74 Ports
161.350 On-board handhelds 156.750 15 intership11/ports/on-board
--16 only--
156.775 75 not yet used (guardband)
161.400 Radio Nav. 156.800 16 Calling, Distress
161.425 M2 (marinas) 156.825 76 not yet used (guardband)

156.850 17 intership12/ports
161.475 CSR 156.875 77 intership10
** Now dual freq. pairs again
** Port ops up to 161.725 and Pub.Corresp. from 161.750 (both: 78,81,84)
(Marinas: 80)

161.500---156.900 18
161.525---156.925 78
to (19-27, 79-89)
162.000---157.400 28
162.025---157.425 88 No more "Radio Lighthouses"
** Private channels, single or dual Marine Business Radio
** and some land-based PMR, same split -4.6
--- ---
162.050 MBR single... 157.450 29 MBR single
OR 162.050---157.450 29 MBR dual to
162.450 Diff. GPS 157.850 35/M marinas to
162.825 104A Telex 158.225 104B Fax. to
163.000 MBR single 158.400 48 MBR single
OR 163.000---158.400 48 MBR dual

** Now private single freq.s ---------- -------
163.025 Diff. GPS 158.425 108 MBR
158.450 49 MBR
0.1 MHz gap where 158.475 109 MBR
"4.6 split" and 158.500 50 MBR "4.5 split" systems meet
** We'll change now to a 4.5 MHz difference for the land mobile band, and
12.5 kHz spacings

163.0375---158.5375 PBR/CBS (split -4.5)
to...
The first 70 per cent used to be used for the old BT RadioTelephones :
163.0375... BT System 4, to 164.425 (split -4.5: 158.5375-159.925)
channels U001-U111
and before that :
163.050 ... BT System 3, to 164.400 (split -4.5, 25kHz channels 55-1 in
reverse!) ch17 was control
(until the 1980's saw the arrival of TACS at 935-950 MHz)
164.4375... the top section, to 165.0375, was mainly Private Message
Handling - operators speaking
to mobile doctors etc, and is now seeing more Common Base
Stations (PBR via a dealer who
supplies equipment and airtime) including some multi-channel
trunked CBS.
(PAMR Public Access Mobile Radio is mainly confined to Band
III,
and as with other trunked systems the control channels are
continuous).
163.900... now PMR dual and single, to 164.2 (159.4-159.7) with many
S.T.Hire channels.
164.225... now used by the Paknet system, to 164.3875 (base continuous)
The lowest portions are filling up with CBS and PBR.
Despite this section only being allocated to LAND MOBILE, (12.5 kHz PMR) in
some
books and magazines you may find extra marine channels given (channel
number
greater than 50), either single or -4.6 dual, in the first 150kHz or so.
Seems a bit odd, that. Marine channels are 25kHz bandwidth too, so that
ruins
half of the 12.5kHz channel above and below. How wasteful.
And was 160.9 just forgotten about? How sad that it would make my day to
find out.
Another mystery is the continued appearance in lists of the top channels
165 to 165.0375
being paired with 4.8 higher, rather than 4.5 lower. An RA document clearly
shows 165.050
as channel 1 in the high band. And 169.8375 is a simplex channel, etc.
Makes you wonder...
to 165.0375---160.5375
---------- --------

165.050 start of high band 160.550 - 160.575 Alarms (3x 12.5kHz)
** the end of this 2nd column now joins the
start of the 1st. now we've covered 4.6MHz **
** We'll change now to a new 4.8 MHz difference UPWARDS

165.0375 end of mid band 169.8375 end of single freq simplex
section
165.0500---169.8500 ch 001 PBR High Band
to...
Private Mobile Radio channels are allocated in all bands to different
categories such as :
National exclusive (53 dual, 12 single here in high band), CBS (8 dual
here),
On-site shared (5 dual, 31 single here - 3km range),
Wide Area Shared (189 dual - 30kms, taxis etc),
Short Term Hire (4 - 169.0125, 169.1375, 169.1625, 169.1875),
STH/demo/"parking"/Test&Dev (1 - 167.2000---172.000),
Road Construction (1 - 165.075---169.875),
UK General (5 single - mobile only, anywhere in UK, 5W ERP max, for not
more than 12 months in one place).
Which explains why that "spare channel" can't be used for anything else in
your area!
to...
168.2375---173.0375 ch 256 PBR ** single freq.s

168.2500 PBR 173.050 PBR
to to
168.2875 Alarms 173.0875 PBR
168.3000 PBR 173.100... H.O. + low power / short range
devices (LPD/SRD)
-168.3125--boundary---------- 168.325 Home Office to 168.825
-168.8375---------- 168.8500 PBR to 168.9375 Alarms to
169.0500 JRC to 169.3875 PBR-169.39375----------
169.4250 ERMES Paging (25kHz, continuous) - PBR being cleared? to
169.8000
-169.81875---------- 169.825 PBR
169.8375 PBR which is where we started the second column this time
---
---
or in my usual format...
156.0... Marine, to 158.525 single OR dual: see 160.625
158.5375.PBR, to 160.5375 single OR dual: see 163.0375 ...
alarms
160.6... Marine, to 163.025 single OR dual (split -4.6: 156.025-158.4)
163.0375.PBR, to 165.0375 (split -4.5: 158.5375-160.5375) Mid Band
165.05...PBR, to 168.2375 (split +4.8: 169.850 -173.0375) High Band
(French splits -4.6)
168.25...PBR, to 168.3 single 168.3125... H.O.
168.85...PBR, to 169.8375 single - with ERMES paging 169.425 to 169.8

(25kHz channels)
169.85...PBR, to 173.0375 single OR dual: see 165.05
173.05...PBR, to 173.0875 single
12.5kHz channels. Talkthrough...
** These are your main business radio bands, mate. So I'm told.
** Don't ever listen here. It's not nice to eavesdrop.
** The technology might be fascinating, but there's no point
listening, is there?
173.1... SRD, to 177.2 Mics, SAB, Theatres, Telemetry, Alarms,
Telecommand, Deaf-aids
New band for narrowband speech opened in 1997 somewhere in
173.1-174
There is a Euro plan (25-08) to re-organise 157.45-174:
(boundaries - last pair likely: 173.9875-169.3875)
162.05 ... Base, to 165.2 (split -4.6: 157.45 -160.6) (... this
one could well be the full range though)
169.825 ... Base, to 174 (split -4.6: 165.225-169.4)
and some single around 165.2125-174----------
Band III - TV Broadcasting (Not UK since 1984), DAB Digital Audio
UK: Mobile - PAMR/PBR/SAB/SAP/PMSE (mics) + AMR
French TV: 8MHz ch. F5-F10 vision at 176, 184, 192, 200, 208, 216
sound at +6.5
Euro TV (7MHz) E5 174-181, E6 181-188, ... E11 216-223, E12
223-230
Old UK (5MHz) B6 176-181, B7 181-186, ... B13 211-216
174.0 ... mics
177.2125.PAMR/PBR, to 183.4875 (split +8: 185.2-191.5) except
181.7-181.8
183.5 ... AMR Auto. Meter Reading - plan:
183.5125.. 25kHz channels (8), to 183.6875
184.0 wideband channel 184.5 ... SAB
185.2 ... PBR, see -8 191.5 ... SAB
193.2 ... PBR, see +8 199.5 ... SAB, SRD
200.5 ... mics 201.2125.PAMR/PBR, to 207.4875 (split -8:
193.2-199.5)
207.5 ... SAB, mics
209.206 - 215.269 PAMR/PBR Frequency plan developed using 6.25 and
12.5kHz channels. No use as yet.
209.26... PBR, see +3.3 210.26... SRD
210.97... PBR,SAB, see +3.3 212.2 ... SRD
212.5625.PAMR/PBR, to 213.55 (split -3.3: 209.26-210.25)
213.56... ?SRD?
214.275..PAMR/PBR, to 215.2625 (split -3.3: 210.97-211.96) Narrowband
modes
215.275..SAB, to 215.4875 (split -3.3: 211.97-212.18)
215.5 ... SRD
217.5... DAB, to 230 (1.536 MHz bandwidth) Vertical Pol. (more, more)
Eureka 147 - COFDM - Umpteen hundred narrowband carriers all
sharing the bits...

218.640 (E11-B) LOCAL n/a
220.352 (E11-C) LOCAL/INR Isle of Man + Channel Islands
222.064 (E11-D) LOCAL/INR England + Wales
223.936 (E12-A) LOCAL/INR Scotland
225.648 (E12-B) BBC UK + Gibraltar (224.88-226.416)
227.360 (E12-C) LOCAL n/a 229.072 (E12-D) LOCAL/INR Northern Ireland
A whopping 6 programmes carried on each transmission. That's 12 in any one
location then. And that's supposed to be more efficient than the current FM
system? But I can get two or three times that many stations already, check
the FM band in London or Paris for example. Progress.
Ah, they'll say, but we can also use BandII when the analogue signals are
phased out, and there's L-band too (1.5 GHz).
Yee-ess, I'll say, but try fitting the processing power needed into a walkman,
and make the batteries last more than half an hour. Ha.
Oh, silly me, I nearly forgot. We don't really need more than ONE music station
anyway, as they all play the same 500 tired worn out "hits" over and over again.
And there's never enough advertising revenue to support TWO stations in the same
area, is there?
Am I the only person in the UK who wants to listen to good new music, rather than
the same old Simply Red/Phil Collins/Toto/60's/kiddie pop/REM/Peter Gabriel etc?
Most people I mention this to usually agree (willingly, too) and would rather
feel more "up to date" than all this living in the past. It is after all a great
pleasure to hear a fresh bit of pop and find you really like it - that is what
makes us go out and buy the stuff isn't it? Trouble is, when they do play the
latest releases, they play them every hour until you're sick if them - if you
have the radio on all day at work it'll drive you nuts.
So, from my experience most people are fed up with it, but as there's no
alternative the audience figures will remain high, that pleases the advertisers,
nothing needs to change, keep it bland, and the vicious circle continues...
How DO they manage to make even music I LIKE sound so awful?

224.0125.SAB, PMSE, to 224.4875-230----------
NATO military band (Equipment). ARFA/DRFB/FMSC/NJFA/CEAC
Air-Ground-Air, Air-Air AM comms (25kHz channels)
Radio Relay, Satellite, PTARMIGAN multi-channel trunk links
243.0 Distress, EPIRBs 121.5 x 2 = 243 259.7 Space shuttle
326.5... Astronomy, to 328.5 - deuterium spectral line
328.6... Aero. Nav., to 335.4 - ILS, glideslopes
390.0125.PSRCP H.O. TETRA, to 392.9875 (digital 25 kHz channels)
(split -10: 380-383) Base continuous.
may eventually extend to 395 & 385.
-399.9----UHF---------- Mobile (French splits
+/-10)
400.15.. Met. sondes, Satellite, EPIRBS, to 406.1
406.1 ... MoD (replacements for old VHF local net allocations
being cleared)
418 ... UK SRDs (centre of 200kHz alloc.)
UHF1: 420 to 450 - military (shares with PBR), SRD, SAB
RadioLocation is primary at 420-430 and 440-450
There is a Euro plan (25-08) to re-organise 410-430: (boundaries)
420 ... Base, to 430 (split -10: 410-420)
420... PBR: civil TETRA, to 425 (split -10: 410-415)
425... PBR, see 440 429... MoD
430... Amateur 70cm band, to 440 Secondary
430.025. RU1 French/Neth. repeaters, to 430.375 (RU15) (split +1.6:
431.625-431.975)
432.0... Narrow band CW/SSB
433.0... RB0 UK repeaters, to 433.375 (RB15) (split +1.6: 434.6-434.975)
433.05... ISM, to 434.79 (centre 433.92) remote control 433.475
SU19
433.5 SU20 FM calling channel 433.525 SU21
433.92 center of problematic SRD band
434.6... Euro. repeaters, to 434.975 (split -1.6: reverse of UK)
438.2... Euro. repeaters, to 439.475 (split -7.6: 430.6-431.875)
Germany/Swiss/Austria
UHF1 PBR limited mainly to large cities - London, Birmingham,
Leeds, Liverpool, Glasgow, Edinb., Manchester
Coventry, Bristol, Cardiff, Swansea, Newport. 12.5kHz channels.
440.0125.PBR, to 442.2625 (split -14.5: 425.5125-427.7625)
442.275 ... SAB
442.525..PBR, to 443.4875 (split -14.5: 428.025 -428.9875) 13 JRC ch.
443.5 ... MoD
445.5125.PBR, to 445.9875 (split -20.5: 425.0125-425.4875)
446.0... PBR, to 446.4
446.00625.. future Euro SRBR, to 446.093 (8x 12.5kHz - within
446-446.1)
446.425 ... SAB 447.525..PBR, to 449.4875
448... PBR, to 449 (split -17: shared with amateur 431-432) London.
6.25kHz offsets
449.106 Traffic info 449.5 ... MoD

449.75... Space ops/research, to 450.25 Earth-to-Space
UHF2: 450 to 470 - emergency services, PBR, Paging, Telemetry, SRD, SAB
PBR mobile segments may contain single frequency simplex use.
12.5kHz channels.
There is a Euro plan (25-08) to re-organise 450-470: (boundaries)
460 ... Base, to 470 (split -10: 450-460)
450... Home Office - Emergency Services, to 453 (with 464-467.25)
453.0125 PBR 453.025..PBR, to 453.9875 (split +6.5: 459.525-460.4875)
454.025 ... Paging
454.85...PBR, to 454.975 (some Railways split -6.5)
454.993 ... SAB, to 455.456 (with 468.018-468.506)
455.475..PBR, to 455.85 (split +5.3: 460.775-461.25) airports only
... H.O. 456.0... PBR, to 456.9875 (split +5.5: 461.500-462.4875)
456.0625... 21 JRC ch., to 456.3125 457.0 ... H.O.
(+5.5?)
457.256 ... SAB JFMG short term / OB, to 457.468 (with
467.293-467.531) 6.25 kHz offsets
457.475 ... H.O.
457.5... Scanning Telemetry, to 458.5 (split +5.5: 463-464)
457.525..Marine on-board comms, to 457.575 (may be split +10)
458.5... Telemetry, SRD, to 459.1
458.85.. On-site paging / local comms, to 459.475 ... H.O.
459.525 ... PBR, see 453.025 460.500 ... SAB, H.O.
460.775 ... PBR, see 455.475,
461.2375... SAB, & 461.25 (split +7.2875: 468.525 & 468.5375)
461.2625.PBR and SRBR, to 461.4875 461.500 ... PBR, see 456
462.500 ... H.O.
462.756 ... SAB JFMG fixed sites (split +6.7375/+6.875:
469.493-469.868) 6.25kHz offsets
463.000 ... ST, see 457.5 464.000 ... H.O.,see 450
467.275 ... SAB, see 457.25
467.525..Marine on-board, to 467.575 single, or dual: see -10 (future use
of the 2 12.5kHz channels)
467.600 ... SAB
468.018 ... SAB, to 468.5375, see 455 and 461.237
469.493 ... SAB fixed sites, see 462.756 469.875 ... H.O.
-470----------
Band IV - TV Broadcasting in 8MHz channels (21 to 35) + land
mobile (secondary - SAB)
UK System I (PAL) : Offsets of +/- 25 kHz may be used to alleviate
co-channel interference
AM Vision carrier at +1.25 (Lower Sideband vestigial)
FMW Sound carrier at +7.25 (sound 6 higher than video)
Nicam digital sound at +7.802
French System L (Secam) : Offsets of +/- 37.5 kHz may be used.
AM Vision carrier at +1.25 (inverted video)
AM Sound carrier at +7.75 (sound 6.5 higher than video)
Nicam digital sound at +7.55 470-478 21 477.25 sound
478-486 22 485.25 486-494 23 493.25 494-502 24 501.25 502-510 25

509.25
510-518 26 517.25 518-526 27 525.25 526-534 28 533.25 534-542 29
541.25
542-550 30 549.25 550-558 31 557.25 558-566 32 565.25 566-574 33
573.25
574-582 34 581.25 582-590 35 589.25-590----------
UK Aero. Navigation 594 Radar 50cm
590-598 (36) VCRs / Computers etc-598----------
Band V - TV Broadcasting in 8MHz channels (37 to 68) + land
mobile (secondary - SAB)
598-606 37 605.25 606-614 38 613.25 610 Radio Astronomy
614-622 39 621.25 622-630 40 629.25 630-638 41 637.25 638-646 42
645.25
646-654 43 653.25 654-662 44 661.25 662-670 45 669.25 670-678 46
677.25
678-686 47 685.25 686-694 48 693.25 694-702 49 701.25 702-710 50
709.25
710-718 51 717.25 718-726 52 725.25 726-734 53 733.25 734-742 54
741.25
742-750 55 749.25 750-758 56 757.25 758-766 57 765.25 766-774 58
773.25
774-782 59 781.25 782-790 60 789.25-790----------
TV, Land Mobile (secondary) Military Radio Relay
790-798 61 797.25 798-806 62 805.25 806-814 63 813.25 814-822 64
821.25
822-830 65 829.25 830-838 66 837.25 838-846 67 845.25 846-854 68
853.25
854-862 (often refered to as channel 69, a proposed extension) - SAB
-854---------- Mobile, military
854... SAB, mics, SRD, CT2 cordless phones, to 870
856... MoD, to 859.75 Tactical training
863... SRD, to 865
864.1 .. CT2, to 868.1 to be reviewed 2002
915... Base section, to 960 (split -45: 870-915) Cellphones - GSM Global
System for Mobility
917.0125.ETACS/TACS, to 949.9875 (25 kHz channels, 12.5kHz offsets) to be
phased out by 2005
917 - 925 Vodafone 925 - 933 Cellnet
919.5 ... future Amateur, to 920 - recommended by DSI2 for 2008
921... UIC, to 925 (by 2005) Euro. Railways GSM system
925.2... EGSM - Extended GSM, to 935
935.2... GSM, to 959.8 (124x TDMA 200kHz channels) Digital. Scrambled. Base
continuous.
933 - 939.6 Vodafone 939.8 - 947 Cellnet
947 - 955 Vodafone 955 - 960 Cellnet
933... DSRR, to 935 (Digital Short Range Radio), will NOT happen, Euro
plans withdrawn
934.0125.UK CB, to 934.9625 (934/81) (20 channels, 50kHz spacing) band to
end 31/12/98

-960----------
Aero. Navigation (DME/IFF), military JTIDS
966 Astronomy +/-4 MHz
978.... DME Ground reply X channels, to 1087 (paired with 1xx.x0 MHz) (to
+63)
1025... DME Air mobile channels, to 1150 (1-126 x 1 MHz channels;
1-16 and 60-69 not used)
Selected in aircraft by tuning to a paired channel between 108 and
118 MHz
Pulses transmitted by the aircraft, returned by the ground
station & time difference measured.
1104... DME Ground reply Y channels, to 1213 (paired with 1xx.x5 MHz)
(to -63)
1030 SSR/IFF (Squalk) Ground (secondary radar - rotating), air reply on
1090
-1,215----microwaves---------- Mobile, military, radar
1246... Russian GPS GLONASS (GLObal NAv. Sat. Sys.) L2, 0-12:
1246+n(0.4375) see 1602
1240... Amateur 23cm band, to 1325 CW,SSB/FM/TV
1296... narrowband modes, beacons, to 1297
1297... FM repeaters RM0 to RM19 (split -6: 1291..) 1297.0 RM0 1297.05
RM2
1297.075 RM3 1297.125 RM5 1297.15 RM6 1297.225 RM9 1297.375 RM15
1297.475 RM19 (not in use) 1297.5.. FM simplex, to 1298 1297.50 FM calling
1298.275.German repeaters, to 1298.65 (split -28: 1270..)
-1,325----(1.325 GHz)----------
Mobile, Satellite, Fixed, Navigation etc...
Rather specialist, wavelengths of less than 30cm really do allow
for high gain antennas, with very narrow beamwidths. Cable losses
become very noticeable and/or untenable. Mobile "flutter" quite
severe, mobile systems need many more base stations to cover a
given
area. Most useful uses are direct fixed links, point to point,
satellite
(line of sight), low range etc.
So - mostly un-interceptable and/or digital.
1,400... Transmission Prohibited, to 1427
Astronomy, Space Research, SETI, Hydrogen Line. Certain
frequencies around here
propagate very well through the universe, so the boffins listen
here for extra-
terrestial transmissions. But surely the little grey men are doing
the same thing?
1,452... L-Band DAB, to 1492
1,525... Satellite comms downlinks, to 1559 Inmarsat GMDSS etc (uplinks
1626.5-1660.5) (+101.5?)
1,575.42 Navstar GPS Nav L1 C/A (military accuracy with 1227.6 L2) (L3
1381.05 used)
1,602... Russian GLONASS L1, 0-12: 1602+n(0.5625) spread spectrum

1,610... LEO MSS, to 1626.5 (up&down) CDMA i.e. Globalstar, Iridium (TDMA, 780km up)
1,800.30.TFTS in-flight digital phones (air-ground), to 1804.969 (164 x 30.303 kHz channels : ground at -130)
1,690... Weather Satellite HRPT (Hi-res pics), to 1710 NOAA, GOES, MeteoSat
1,805... PCN mobile phones, to 1876.5 (split -95: 1710..)
1805 - 1816.5 soon to be shared by Cellnet & Vodaphone
1816.5 - 1846.5 One 2 One 1846.5 - 1876.5 Orange
1,880... DECT Digital Euro. Cordless Telephones, to 1900
1,900... future UMTS, to 2025 (with 2110-2200) IMT-2000, FPLMTS 3rd generation mobile (-190?)
2,310... Ham 13cm band, to 2,450
2,450 ISM Industrial/Scientific/Medical, your microwave oven. Really.
3,000 Radar 10cm 3,400... Ham 9cm band, to 3,475
3,675... C-Band satellite TV, to 4,200 5,650... Ham 6cm band, to 5,850
9,400 Radar 3cm10,000... Ham 3cm band, to 10,150 - and 10,300 to 10,500
-10,700---(10.7 GHz)----------
Satellite TV, Ku band - Astra,Eutelsat,Intelsat etc. (35,800km up)
10,700...FSS 11,700...BSS DBS (Band VI) 12,500...Telecom
-12,750----------
These are really small radio wavelengths...
24,000...Ham 12mm band, to 24,250
40,500...future ITC 7mm MVDS Multipoint Video Distribution, to 42.5 GHz
47,000...Ham 6mm band, to 47,200 75,500...Ham 4mm band, to 76,000
142,000..Ham 2mm band, to 144,000
248,000 Ham 1.2mm band, to 250,000 - 248 GHz, hmmmm.
Radio or Far Infra-Red? There's a bit of overlap near 1mm wavelengths...
-275,000------(275 GHz)--------
Far Infra-Red, to 25,000 GHz (over 1mm to 12&#65533;m)
-25,000,000---(25 THz)--------- Infra-red
-441 THz----------
Visible wavelengths. Otherwise known as "Light". Red to Violet (680-420nm)
Some of my favourite frequencies. Green is rather nice.
-714 THz---------- Near Ultraviolet. 300nm-180nm
-1,666 THz---------- Far Ultraviolet 180nm-91nm
-3,289 THz---------- Extreme Ultraviolet 91nm-10nm
912-100 Angstroms-30,000,000,000---(30 PHz)-----
X-rays 10nm-10pm 100-0.1 Angstroms
-30,000,000,000,000--(30 EHz)-- Gamma rays 10pm-100fm and beyond
That's enough. Obsessive? Me?

1935. cleaning newsgroups - Santa Cruz CA freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohit9$1mk@sjx-ixn10.ix.netcom.com>
Source record: 152448
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Surfs Up, dood!

Here are some city and county frequencies for Santa Cruz.

Santa Cruz

Santa Cruz Boardwalk Security Operations 154.5400
Santa Cruz Fire F1 Fire Primary & Medic Green 154.3250
Santa Cruz Fire F2 Fireground Valley Yellow 154.1900
Santa Cruz Fire F3 Fireground Coastal Blue 154.4150
Santa Cruz Fire F4 Fire Mutual Aid White 154.2800
Santa Cruz Police F1 Police Primary Blue 154.7700
Santa Cruz Police F2 Police Tactical Green 155.0700
Santa Cruz Police F3 Police Mutual Aid White 154.9200
Santa Cruz Police F4 Police Tactical Yellow 155.8800
Santa Cruz Police F5 Police Countywide Mutual Aid Red 154.9500
Santa Cruz Police F6 Police Mutual Aid 155.4750
Santa Cruz County Ems F1 Medic Dispatch 154.3250
Santa Cruz County Ems F2 Medic-Hospital 155.3850
Santa Cruz County Ems Med 1 Fremont Peak 463.0000
Santa Cruz County Ems Med 2 Mount Toro 463.0250
Santa Cruz County Ems Med 3 Empire Grade 463.0500
Santa Cruz County Ems Med 8 Mount Toro Backup 463.1750
Santa Cruz County Ems Med 9 Santa Cruz Dispatch 462.9500
Santa Cruz County Ems Santa Cruz Community Hospital 155.3850
Santa Cruz County Ems Santa Cruz Dominican Hospital 155.3850
Santa Cruz County Ems Santa Cruz Santa Cruz Ambulance 47.6600
Santa Cruz County Ems Watsonville A-1 Ambulance 155.1600
Santa Cruz County Ems Watsonville Watsonville Community Hospital
155.3850
Santa Cruz County Fire Bonny Doon VFC - CDF 151.3700
Santa Cruz County Fire Boulder Creek FPD & Medic Boulder Creek Mobile
Extenders 460.6250
Santa Cruz County Fire CA Department of Forestry Felton 151.3700
Santa Cruz County Fire Comm Center Mount Bielawski-Santa Cruz Link
453.3875
Santa Cruz County Fire Davenport VFC - CDF Davenport 151.3700
Santa Cruz County Fire F1 Fire & Medic Primary Red 154.3250
Santa Cruz County Fire F2 Fireground Valley Yellow 154.1900
Santa Cruz County Fire F3 Fireground Coastal Blue 154.4150
Santa Cruz County Fire F4 Fire Mutual Aid White 154.2800
Santa Cruz County Fire F5 Fire East Primary Green 154.4450
Santa Cruz County Fire F6 Fireground South Black 154.0550
Santa Cruz County Fire F7 Fire Mutual Aid 154.2650

Santa Cruz County Fire F8 Fire Mutual Aid 154.2950
Santa Cruz County Fire Felton FPD & Medic Mobile Extenders 453.7625
Santa Cruz County Fire Las Cumbres VFC - CDF 151.3700
Santa Cruz County Fire Lockheed MSC FD Empire Grade 153.2000
Santa Cruz County Fire Monterey Bay VFC - CDF Sunset Beach 151.3700
Santa Cruz County Fire Paradise Park VFC - CDF Santa Cruz 151.3700
Santa Cruz County Fire Uc Santa Cruz FD 154.1300
Santa Cruz County Sheriff CHP Tactical 154.9050
Santa Cruz County Sheriff Comm Center Mount Bielwaski-Santa Cruz Link 458.3875
Santa Cruz County Sheriff Detention Jail Security 155.3100
Santa Cruz County Sheriff F1 County Comm Operations Primary Blue 155.5650
Santa Cruz County Sheriff F2 Police Mutual Aid White 154.9200
Santa Cruz County Sheriff F3 Police Countywide Mutual Aid Red 154.9500
Santa Cruz County Sheriff F4 Operations Tactical Orange 156.0300
Santa Cruz County Sheriff F5 Operations Tactical 30 Green 155.0700
Santa Cruz County Sheriff F6 Police Fire Common Black 154.0550
Santa Cruz County Sheriff F7 Police Mutual Aid Direct 154.9500
Santa Cruz County Sheriff F8 Operations Primary Direct 155.5650
Santa Cruz County Sheriff F9 Police Capitola Blue 155.6250
Santa Cruz County Sheriff F10 Police Santa Cruz Blue 154.7700
Santa Cruz County Sheriff F11 Police Scotts Valley Blue 155.0850
Santa Cruz County Sheriff F12 Police Watsonville Blue 154.8450
Santa Cruz County Sheriff F13 Police UC Santa Cruz 155.5050
Santa Cruz County Sheriff F14 Police Cabrillo College 156.0900
Santa Cruz County Sheriff F15 Sheriff Search & Rescue 155.1600
Santa Cruz County Sheriff Patrol Mobile Extenders 155.0100
Santa Cruz County Sheriff Police Mutual Aid 154.9200
Santa Cruz County Sheriff Police Mutual Aid 154.9350
Santa Cruz County Sheriff Santa Cruz S & R Jeep Posse 155.2350
Santa Cruz County Sheriff Sccnet Operations Direct 154.6800
Santa Cruz County Sheriff Sccnet Operations Primary 154.6800
Santa Cruz County Sheriff Sheriff Explorer Post 613 155.2650
Santa Cruz County Sheriff Tactical Green 154.6650
Santa Cruz County Sheriff Tactical Yellow 154.6950

1936. cleaning newsgroups - Don't call it 'Frisco

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohivv$1ob@sjx-ixn10.ix.netcom.com>
Source record: 152449
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Police:
Low Band: 45.10 (2nd division: Mission, Ingleside, Taraval)
45.14 (Citywide)
45.58 (1st division: Potrero, Park, Northern)
45.46 (3rd division: Richmond)

UHF: 460.225 (Zone 1: Mission, Ingleside, Park, Trarval)
460.125 (Zone 2: Potrero)
460.500 (Zone 3: Central, Southern)
460.075 (Zone 4: Northern, Park, Richmond)
460.350 (Zone 5: Tows)
460.535 (Zone 6: Tactical)
460.525 (Zone 7: Special operations,
transit)
460.550 (Zone 8: Administration)
460.025 (CLEMARS, mutual aid, task force, gangs)

Note: The lowband frequencies are used by patrol car radios. The UHF
frequencie

Fire: F1 - 488.3625 (division 1 downtown)
F2 - 488.5625 (division 2 northwest)
F3 - 488.7625 (division 3 northeast, southwest)
F4 - 489.1625 (primary fireground)
F5 - 489.1875 (arson squad, admin, fireground secondary)
F6 - 489.1125 (citywide emergency)

154.280 (mutual aid)
154.295 (BART)
489.1625 (BART, link to Oakland FD)

EMS: Dispatch - 155.385 (primary), 158.760 (secondary)
Coord 1 - 462.950 (MED 9)
Coord 2 - 462.975 (Med 10)
EMS also used Med channels 1-8 referred to as "MEDCOMM"

Transit:
Channel A - 484.6625 (cable cars, light
rail)
B - 484.5125 (cable cars, trollies)
C - 484.5625 (citywide)
D - 484.6125 (trollies)
E - 484.7125 (buses, trollies)
F - 484.7625 (citywide)
G - 482.8875 (buses, trollies)

F4 - 30.74 (bus supervisors)
- 31.14 (inspectors, also 30.74)

BART: F1 - 160.410 (control) F1 - 453.150 (police)
F2 - 160.860 (admin) F2 - 453.425 (police)
F3 - 160.455 (safety)

Moscone Convention Center:
Operations - 461.700, 461.975, 462.0875

Candlestick Park - 151.805, 151.775, 153.875

Coast Guard:
Port operations - 156.600
Navigation Control - 156.650
SF Bay Patrol - 157.050
Operations - 157.100
Law enforcement - 164.550, 164.9125, 353.900
Tactical - 165.3375, 165.5625
Search & Rescue - 237.900
Air operations - 381.400, 381.700, 381.800 (primary)

Port of San Francisco - 453.2625, 464.4625, 861-865.9375

Golden Gate National Recreation Area:
Rangers - 164.800
Park Police - 163.150, 163.525
Fish & Wildlife - 164.800,
408.675
--
****
**
Sherwin Lee
slee@netcom.com or slee@eis.calstate.edu
****
**

1937. cleaning newsgroups - Marin CA

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
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MARIN COUNTY SCANNER FREQUENCIES

CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?

1 39.0800 PD MARIN DETECTIVES .T.
2 39.1600 PD SR CH 3 .T.
3 39.2400 PD COUNTY CH 1 .T.
4 39.2800 PD TWIN CITIES CH 1 .T.
5 39.3000 PD ROSS VALLEY CH 3 .T.
6 39.3600 PD COUNTY CH 3 .T.
7 39.4400 PD SAN ANSELMO CH 1 .T.
8 39.4800 PD SR CH 4 .T.
9 39.5200 PD COUNTY CH 2 .T.
10 39.5600 PD SAUSALITO CH 3 .T.
11 39.6400 PD SAUSALITO CH 1 .T.
12 39.7000 PD SAN ANSELMO CH 4 .T.
13 39.7200 PD MILL VALLEY CH 1 .T.
14 39.7400 PD MILL VALLEY CH 4 .T.
15 39.7800 PD TWIN CITIES CH 4 .T.
16 39.8000 PD TWIN CITIES CH 3 .T.
17 39.8800 PD MILL VALLEY CH 3 .T.
18 39.9600 PD SR INPUT CH 1 .T.
19 46.1200 FD CH 2 CWMA CONTROL 13 .T.
20 46.2000 FD SR .T.
21 46.2800 FD CH1 CONTROL 4 .T.
22 46.4000 FD TWIN CITIES CH 1 .T.
23 46.5000 FD CH 1A CONTROL 6 .T.
24 45.6400 PDW,PARKS COUNTY CONTROL 5 .T.
25 153.8300 FD ALL HTs .T.
26 154.1600 PD SHERIFFS S&R CH C .T.
27 154.2200 .T.
28 154.2800 FD - CWMA XTNDR CONTROL 14 .T.
29 154.3400 .T.
30 154.3700 FD XTNDR .T.
31 154.7400 PD SHERIFF XTNDR CTL 3 .T.
32 154.8750 PD MILL VALLEY XTNDR CH 4 .T.
33 155.0550 FD MILL VALLEY .T.
34 463.0500 MED MED-3 TERTIARY .T.
35 463.0250 MED MED-2 SECONDARY .T.
36 463.1750 MED MED-8 PRIMARY .T.
37 158.7450 DPW MILL VALLEY .T.
38 158.2650 PGE MARIN REPAIR .T.
39 155.1000 MED DISPATCH .T.
40 461.6250 PGE .T.

41 47.5800 AMBULANCE MARIN .T.
42 860.9375 EDUCATION MARIN CONTROL 5 .T.
43 46.4600 FD MARIN COMMAND RED .T.
44 37.1000 OES MARIN .T.
45 164.8000 GGNRA RANGERS .T.
46 163.1500 GGNRA PARK POLICE .T.
47 453.9875 FD MARIN REM LINK .F.
48 453.1625 ?? MARIN .F.
49 37.2400 SHERIFF MARIN MT TAM .T.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
50 164.0000 GGNRA .F.
51 164.5250 .T.
52 417.6750 GGNRA ALCATRAZ FONE .T.
53 156.2400 DPW - ROADS MARIN .T.
54 155.2200 MGH KENTFIELD .T.
55 155.3400 MGH KENTFIELD EMERG. .T.
56 39.1200 PD SAUSALITO CH 3 .T.
57 482.9375 FD S. MARIN .T.
58 485.9375 FD S. MARIN .F.
59 453.6875 MV LOCAL .F.
60 458.6875 MV LOCAL .T.
61 451.3000 PACBELL MARIN LOCAL .T.
62 155.9850 PD SAN RAFAEL .F.
63 45.8200 SHERIFF SONOMA CO .T.
64 45.9800 SHERIFF SONOMA CO. .T.
65 158.8350 PD SAN RAFAEL .T.
66 46.3600 FD NOVATO .T.
67 39.8200 PD NOVATO .T.
68 151.4600 CDF 1 SONOMA MEDICS .T.
69 48.3800 MMWD OPS .T.
70 453.5500 SHERIFF SONOMA PRIMARY .T.
71 154.8950 PD SONOMA CWMA .T.
72 451.6250 MMWD WATER .T.
73 46.0800 FD - BLUE MARIN ON SCENE .T.
74 155.5800 PD OAKLAND .T.
75 47.0400 CALTRANS .T.
76 47.0600 CALTRANS .T.
77 47.0200 CALTRANS .T.
78 42.1600 CHP MARIN VIOLET .F.
79 147.3300 K6GWE SAN RAFAEL .T.
80 42.6400 CHP MARIN VIOLET .F.
81 42.0800 CHP MARIN - BASE SILVER .T.
82 42.2800 CHP MARIN - CAR SILVER .T.
83 42.3400 CHP COMMON BLUE .T.
84 42.4400 CHP SF - BASE RED .T.
85 154.9050 CHP XTNDR .T.
86 154.6800 DOJ NARCS .T.
87 151.4150 F&G .T.
88 153.7550 CAL OES .T.
89 44.7200 PARKS STATE .T.

90 47.4200 RED CROSS .T.
91 453.8250 CLERS LAW ENF. MUT AID MT TAM .T.
92 151.3550 STATE COMMON .T.
93 154.9200 CHP CLEMARS .T.
94 151.4300 F&G .T.
95 460.0250 CHP CLEMARS .T.
96 156.0750 CAL ON SCENE COMMON .F.
97 42.8800 CHP SONOMA .T.
98 153.7700 OES SACT .T.
99 153.7400 OES SACT .F.
100 162.4000 NOAA WEATHER MT. PISE .T.
101 45.0200 CHP ALL .F.
102 858.2625 OES .F.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
103 859.2625 OES .F.
104 860.2625 OES .F.
105 453.6750 OES LAW LIASON .T.
106 453.8750 OES MT.TAM LAW LIASON .T.
107 37.0200 OES .T.
108 37.3800 OES .F.
109 151.2200 CDF CA RED .T.
110 142.9750 FEMA SF .T.
111 164.8625 FEMA CACHE .F.
112 452.9650 I.J. SR PRESS .T.
113 489.1125 MAYORS EMERG SF .T.
114 155.0700 LAWNET .F.
115 154.7100 CLERS MT. DIABLO .T.
116 155.4750 NATIONAL LERS .F.
117 860.1000 OES MT.TAM .F.
118 857.2625 OES MT.TAM .F.
119 151.2650 CDF CA CH 2 .T.
120 155.8500 PD OAKLAND .T.
121 156.2750 MARINE port ops CH 65 .T.
122 156.3000 MARINE EMERGENCY CH 6 .T.
123 156.3250 MARINE PORT OPS CH 66 .T.
124 156.3500 MARINE COMMERCIAL CH 7 .T.
125 156.3750 MARINE INTERSHIP CH 67 .T.
126 156.4000 MARINE INTERSHIP CH 8 .T.
127 156.4250 MARINE NON-COMM CH 68 .T.
128 156.4500 MARINE NON-COMM CH 9 .T.
129 156.4750 MARINE NON-COMM CH 69 .T.
130 156.5000 MARINE PILOTS CH 10 .T.
131 156.5250 MARINE DATA CH 70 .T.
132 156.5500 MARINE COMM CH 11 .T.
133 156.5750 MARINE NON-COMM CH 71 .T.
134 156.6000 MARINE BULLETINS CH 12 .T.
135 156.6250 MARINE NON-COMM CH 72 .F.
136 156.6500 MARINE VTS CH 13 .T.
137 156.6750 MARINE PORT OPS CH 73 .T.
138 156.7000 MARINE PORT OPS CH 14 .T.

139 156.7250 MARINE PORT OPS CH 74 .F.
140 156.7500 MARINE GOV CH 15 .T.
141 156.8000 MARINE EMERG/CALL CH 16 .T.
142 156.8500 MARINE GOV CH 17 .F.
143 156.8750 MARINE PORT OPS CH 77 .T.
144 156.9000 MARINE COMM CH 18 .T.
145 156.9250 MARINE TUGS CH 78 .T.
146 156.9500 MARINE TUGS CH 19 .T.
147 156.9750 MARINE COMM CH 79 .T.
148 157.0000 MARINE PORT OPS CH 20 .F.
149 157.0250 MARINE COMM CH 80 .T.
150 157.0500 MARINE GOV-CG CH 21 .T.
151 157.0750 MARINE GOV-CG CH 81 .T.
152 157.1000 MARINE CG CH 22 .T.
153 157.1250 MARINE CG CH 82 .F.
154 157.1500 MARINE GOV CH 23 .F.
155 157.1750 MARINE GOV CH 83 .T.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
156 157.4250 MARINE FISHING CH 88 .T.
157 157.3500 MARINE FONE SAC CH 27 .F.
158 157.3750 MARINE FONE SF CH 87 .T.
159 157.4000 MARINE FONE SAC CH 28 .T.
160 161.6000 MARINE PORT OPS CH 20 .F.
161 161.8000 MARINE FONE SF CH 24 .F.
162 161.8250 MARINE FONE SF CH 84 .T.
163 161.8500 MARINE FONE BODEGA CH 25 .F.
164 161.8750 MARINE CH 85 .F.
165 161.9000 MARINE FONE SF CH 26 .T.
166 161.9250 MARINE FONE SAC CH 86 .T.
167 161.9500 MARINE FONE SAC CH 27 .F.
168 161.9750 MARINE FONE SF CH 87 .T.
169 162.0000 MARINE FONE FT BRAG MONT CH 28 .T.
170 149.0000 CG AUX .T.
171 148.3050 CG AUX .T.
172 171.3125 CG ALEMEDA NAS .F.
173 171.3600 CG NAV AIDS TEAM -SF BAY .T.
174 461.5750 MEATBALL BAIT SF .T.
175 237.9000 CG S&R .F.
176 282.8000 CG S&R .T.
177 165.4250 LAWRENCE LAB BERKELEY .T.
178 287.8000 COAST GUARD .F.
179 381.4000 CG AIR SUPPORT .T.
180 381.7000 CG AIR SUPPORT .F.
181 381.8000 CG AIR SUPPORT .T.
182 381.9000 CG AIR SUPPORT .F.
183 489.6625 LONG WHARF RICHMOND .T.
184 353.9000 CG ENFORCEMENT .F.
185 162.1250 CG ENFORCEMENT .F.
186 165.3375 CG ENFORCEMENT .T.
187 165.3125 CG ENFORCEMENT .F.

188 162.2250 CG ENFORCEMENT .F.
189 162.3250 CG .F.
190 454.0000 SPILLS .T.
191 489.4875 SPILLS .T.
192 399.6500 MIL POLICE MT TAM .T.
193 150.7750 MEDAIR .F.
194 150.7900 MEDAIR .F.
195 451.9750 CHEVRON RESEARCH RICHMOND .T.
196 143.8750 CG AUX RPTR OUT .T.
197 148.8250 CG AUX .T.
198 164.6250 FISH & WILDL FED .F.
199 857.9375 PARKS CAL ACTIVE .T.
200 852.0000 .F.
201 163.2000 US MARSHALL MT TAM .T.
202 168.3500 FED COMMON .F.
203 34.8100 NOAA - F&G .T.
204 34.8300 NOAA - F&G .T.
205 418.8250 DEA MT TAM .T.
206 165.2375 CUSTOMS MT TAM .T.
207 163.9125 FBI MT TAM C CH .T.
208 163.8875 FBI MT TAM BLUE CH .T.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
209 163.8375 FBI MT TAM GOLD CH .T.
210 165.9500 IRS CH 1 .T.
211 167.0500 FCC .T.
212 408.6750 INT F&G .T.
213 143.0000 FEMA MT TAM .T.
214 166.4625 TREASURY COMMON .T.
215 167.5125 FBI SF C CH .T.
216 167.6125 FBI SF D CH .T.
217 418.5750 FED COMMON .F.
218 163.1000 FED COMMON .F.
219 408.4000 FED COMMON .F.
220 166.5125 SECSERV SIERRA .F.
221 165.3750 SECSERV ROMEOCHARLIE .T.
222 165.7875 SECSERV BAKER .T.
223 419.3250 FBI MT TAM BLUE .F.
224 411.1500 FBI MT TAM GOLD .T.
225 418.9000 DEA MT SAN BRUNO .T.
226 418.9500 DEA MT DIABLO .T.
227 417.2000 CIA/GSA .T.
228 409.6250 STATE .T.
229 406.2000 LABOR .F.
230 163.6500 INS MT TAM .F.
231 418.0750 DEA INTERAGENCY .F.
232 162.2250 RETCO HAZMAT .F.
233 172.9250 FAA MT TAM MAINT .T.
234 172.9750 FAA MT TAM ADMIN .F.
235 165.2875 ATF OPS RPTR .T.
236 407.8250 ATF BAY AREA .F.

237 163.4125 ARMY CORP ENGINEERS MT TAM .T.
238 866.0125 SMARS 1 NTL HI ELEV LAW NET .F.
239 868.5125 SMARS 6 CAL HI ELEV LAW NET .F.
240 868.9875 SMARS 7 CAL FIRE/EMS .F.
241 866.2000 SMARS 8 CAL LOW ELEV LAW NET .F.
242 866.9125 SMARS 9 CAL LO ELEV FD/EMS .F.
243 868.7875 SMARS 10 LOCAL TAC .F.
244 453.7250 SAN QUENTIN SECURITY PRI .T.
245 453.4750 SAN QUENTIN SECURITY SEC .T.
246 935.6875 REGIOAL MED MT TAM YELLOW .T.
247 44.6400 STATE PARKS MARIN/SONOMA .T.
248 44.8800 STATE PARKS STATEWIDE COMMON .F.
249 154.2350 SAN QUENTIN FD MARIN COM .F.
250 39.6000 SAN QUENTIN SECURITY WIDE AREA .T.
251 412.0250 PO? SF .T.
252 417.6500 LETTERMAN PRESIDIO SF PAGING .T.
253 164.7000 STATE CH A .T.
254 169.1000 STATE CH B .F.
255 169.6250 STATE CH C .T.
256 412.4000 GSA PROTECTION CH 3 .F.
257 417.4250 GSA PROTECTION CH 4 .F.
258 415.2000 GSA PAGING .F.
259 414.7750 SECSERV FOR DIGN .F.
260 415.1000 FED RES BANK SF .T.
261 167.1750 .T.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
262 163.7750 .T.
263 169.7500 SECSERV? RUSS VISIT .T.
264 235.1000 .T.
265 169.7000 RUSS VISIT .T.
266 444.8000 HAM KELTY RTPR .T.
267 164.6500 SECSERV TANGO .T.
268 166.2125 SECSERV ALL MIKE .F.
269 164.8875 SECSERV ALL OSCAR .F.
270 167.0250 SECSERV ALL WHISKEY .F.
271 166.7000 SECSERV ALL NOVEMBER .F.
272 162.6875 SECSERV ALL YANKEE .F.
273 171.2875 SECSERV ALL ZULU .F.
274 274.6000 ATC OAKLAND CTR .T.
275 257.2000 ATC BAY APPROACH .F.
276 284.2000 ATIS ALAMEDA NAS .T.
277 384.4000 ATC ALAMEDA NAS TOWER .T.
278 360.2000 ATC ALAMEDA NAS .F.
279 268.7000 ATC ALAMEDA NAS TOWER .T.
280 313.2000 ATC ALAMEDA NAS BAY APPROACH .F.
281 274.4000 USAF REFUEL CH. SP .T.
282 323.0000 ATC- OAKLAND MT. TAM MIL .T.
283 353.5000 ATC- OAKLAND MT. TAM MIL .T.
284 127.8000 HELI .T.
285 133.9500 ATC BAY APPROACH .T.

286 135.6500 ATC BAY APPROACH .T.
287 121.2000 ATC HAMILTON AFB .T.
288 121.5000 EMERGENCY .T.
289 123.1000 EMERGENCY S&R .T.
290 406.0000 EMERGENCY S&R .F.
291 122.5000 FLITE SRVC .T.
292 122.7500 UNICOM CHAT .T.
293 122.8500 MULTICOM PLANE/PLANE .F.
294 123.4500 MULTICOM CHAT .T.
295 124.3000 COMMODORE SAUSALITO .T.
296 284.6000 HEARD .T.
297 243.0000 Milair EMERGENCY .T.
298 296.8000 Shuttle .F.
299 259.7000 Shuttle .F.
300 279.0000 Shuttle .F.
301 311.0000 SAC .T.
302 321.0000 SAC .T.
303 385.7000 ATIS .F.
304 255.4000 FSS .T.
305 312.0000 SAC SEC. .F.
306 387.1000 FAA OAKLAND ATC .T.
307 340.2000 NAS TOWER .F.
308 236.6000 MILAIR TOWERS .F.
309 240.6000 CG .F.
310 275.1000 CG .F.
311 281.4000 DEA/CUSTOMS AIR .F.
312 356.2500 ATC OAKLAND MT. TAM .F.
313 122.9000 MULTICOMM S&R .F.
314 307.2000 .T.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
315 118.5000 ATC SONOMA AIR .T.
316 148.1500 CAP SOME RTTY .T.
317 349.4000 MAC COMMAND .F.
318 130.6500 MAC COMMAND .F.
319 381.3000 TAC COMMAND .F.
320 126.2000 MAIL TOWERS .T.
321 168.6250 USFS AIR COMMAND .F.
322 40.5000 NAVY S&R .T.
323 359.4000 NAVY HARBOR COMMON .F.
324 277.8000 NAVY FLEET TAC .T.
325 415.7000 AIRFORCE 1 .T.
326 407.8500 AIRFORCE 1 .F.
327 375.0000 PRES. COPTER .F.
328 140.0750 NAVY ALL INVESTIGATOR .T.
329 131.8000 AIR-AIR CHAT .F.
330 241.0000 NATL GUARD AIR .F.
331 364.2000 AF AIR INTCEPT CTL COMMON .T.
332 323.2000 ATC BAY APPROACH .T.
333 270.2000 AF REFUEL CH SP REV .T.
334 151.2800 CDF AIR - BLUE .F.

335 151.2950 CDF AIR - GREEN .F.
336 151.3100 CDF AIR- YELLOW .F.
337 257.8000 MIL > CIV TOWERS .F.
338 348.6000 MIL > CIV TOWERS .F.
339 319.4000 MAC .F.
340 379.7000 SAC COMMAND .F.
341 378.9000 TAC COMMAAND .F.
342 383.9000 CG AIR-AIR .F.
343 385.2500 NAVY AIR AIR .F.
344 387.9000 TAC COMMAND .F.
345 326.0000 AIRFORCE 1 F1 .F.
346 246.9500 " F2 .F.
347 345.5000 " F3 .F.
348 322.7500 " F4 .F.
349 390.0000 " F5 .F.
350 382.3500 " F1R .F.
351 305.5500 " F2R .F.
352 336.8000 " F3R .F.
353 366.0000 " F4R .T.
354 397.0500 " F5R .F.
355 127.9500 ATC HI ALT .T.
356 319.9000 .F.
357 465.9375 .F.
358 453.9625 .F.
359 123.0500 .F.
360 293.0000 AF REFEUL OPS .T.
361 450.0375 MEDIA COMMON .T.
362 450.0625 METRO TRFC .T.
363 450.0875 KCBS -AM .T.
364 450.1375 TRFC CONTROL .T.
365 450.1875 KGO--TV INTERCOM .T.
366 450.2125 KGO -AM .T.
367 450.2375 KNBR -AM .T.
CHANNEL FREQ. AGENCY LOCALE NOTES HEARD?
368 450.2750 KGO -TV VEHICLES .T.
369 450.2875 KGO -TV ENG .T.
370 450.3375 KTVU -TV NEWS .T.
371 450.3625 KTVU -TV ENG .T.
372 450.4125 KRON -TV NEWS .T.
373 450.4375 KRON -TV ENG .T.
374 450.4625 KGO -TV NEWS .T.
375 450.4875 KPIX - TV NEWS .T.
376 450.5000 MEDIA .T.
377 450.5125 KPIX - TV ENG .T.
378 450.5875 KSFO -AM .T.
379 161.6400 MEDIA .T.
380 161.6700 KQED - TV KPIX - TV KFRC .T.
381 161.7000 KFRC - AM .T.
382 161.7300 KHTT KKSF .T.
383 161.7600 KNBR - AM .T.

384 472.0625 MEDIA .F.
385 170.1500 MEDIA .T.
386 166.2500 MEDIA KSFO/KYA .T.
387 173.3250 MEDIA IJ .T.
388 173.3750 MEDIA HT'S? .T.
389 450.4500 KRON-TV NEWS EBS .F.
390 450.5625 KGO-TV INTERCOM .F.
391 450.6500 CBS .F.
392 450.7500 KFRC MANY AM'ERS .T.
393 450.8000 KFRC NEWS .F.
394 452.9750 NEWSPAPERS .T.
395 453.0000 NEWSPAPERS .T.
396 452.9850 SF CHRON SF .T.
397 450.1625 KFTY SANTA ROSA .F.
398 450.3875 TRAFFIC CONTROL .T.
399 450.9250 MEDIA KOFY .F.

SCANNER CHANNELS BY FREQUENCY

FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

34.8100 203 NOAA - F&G .T.
34.8300 204 NOAA - F&G .T.
37.0200 107 OES .T.
37.1000 44 OES MARIN .T.
37.2400 49 SHERIFF MARIN MT TAM .T.
37.3800 108 OES .F.
39.0800 1 PD MARIN DETECTIVES .T.
39.1200 56 PD SAUSALITO CH 3 .T.
39.1600 2 PD SR CH 3 .T.
39.2400 3 PD COUNTY CH 1 .T.
39.2800 4 PD TWIN CITIES CH 1 .T.
39.3000 5 PD ROSS VALLEY CH 3 .T.
39.3600 6 PD COUNTY CH 3 .T.
39.4400 7 PD SAN ANSELMO CH 1 .T.
39.4800 8 PD SR CH 4 .T.
39.5200 9 PD COUNTY CH 2 .T.
39.5600 10 PD SAUSALITO CH 3 .T.
39.6000 250 SAN QUENTIN SECURITY WIDE AREA .T.
39.6400 11 PD SAUSALITO CH 1 .T.
39.7000 12 PD SAN ANSELMO CH 4 .T.
39.7200 13 PD MILL VALLEY CH 1 .T.
39.7400 14 PD MILL VALLEY CH 4 .T.
39.7800 15 PD TWIN CITIES CH 4 .T.
39.8000 16 PD TWIN CITIES CH 3 .T.
39.8200 67 PD NOVATO .T.
39.8800 17 PD MILL VALLEY CH 3 .T.
39.9600 18 PD SR INPUT CH 1 .T.
40.5000 322 NAVY S&R .T.
42.0800 81 CHP MARIN - BASE SILVER .T.
42.1600 78 CHP MARIN VIOLET .F.

42.2800 82 CHP MARIN - CAR SILVER .T.
42.3400 83 CHP COMMON BLUE .T.
42.4400 84 CHP SF - BASE RED .T.
42.6400 80 CHP MARIN VIOLET .F.
42.8800 97 CHP SONOMA .T.
44.6400 247 STATE PARKS MARIN/SONOMA .T.
44.7200 89 PARKS STATE .T.
44.8800 248 STATE PARKS STATEWIDE COMMON .F.
45.0200 101 CHP ALL .F.
45.6400 24 PDW,PARKS COUNTY CONTROL 5 .T.
45.8200 63 SHERIFF SONOMA CO .T.
45.9800 64 SHERIFF SONOMA CO. .T.
46.0800 73 FD - BLUE MARIN ON SCENE .T.
46.1200 19 FD CH 2 CWMA CONTROL 13 .T.
46.2000 20 FD SR .T.
46.2800 21 FD CH1 CONTROL 4 .T.
46.3600 66 FD NOVATO .T.
46.4000 22 FD TWIN CITIES CH 1 .T.
46.4600 43 FD MARIN COMMAND RED .T.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

46.5000 23 FD CH 1A CONTROL 6 .T.
47.0200 77 CALTRANS .T.
47.0400 75 CALTRANS .T.
47.0600 76 CALTRANS .T.
47.4200 90 RED CROSS .T.
47.5800 41 AMBULANCE MARIN .T.
48.3800 69 MMWD OPS .T.
118.5000 315 ATC SONOMA AIR .T.
121.2000 287 ATC HAMILTON AFB .T.
121.5000 288 EMERGENCY .T.
122.5000 291 FLITE SRVC .T.
122.7500 292 UNICOM CHAT .T.
122.8500 293 MULTICOM PLANE/PLANE .F.
122.9000 313 MULTICOMM S&R .F.
123.0500 359 .F.
123.1000 289 EMERGENCY S&R .T.
123.4500 294 MULTICOM CHAT .T.
124.3000 295 COMMODORE SAUSALITO .T.
126.2000 320 MAIL TOWERS .T.
127.8000 284 HELI .T.
127.9500 355 ATC HI ALT .T.
130.6500 318 MAC COMMAND .F.
131.8000 329 AIR-AIR CHAT .F.
133.9500 285 ATC BAY APPROACH .T.
135.6500 286 ATC BAY APPROACH .T.
140.0750 328 NAVY ALL INVESTIGATOR .T.
142.9750 110 FEMA SF .T.
143.0000 213 FEMA MT TAM .T.
143.8750 196 CG AUX RPTR OUT .T.

147.3300 79 K6GWE SAN RAFAEL .T.
148.1500 316 CAP SOME RTTY .T.
148.3050 171 CG AUX .T.
148.8250 197 CG AUX .T.
149.0000 170 CG AUX .T.
150.7750 193 MEDAIR .F.
150.7900 194 MEDAIR .F.
151.2200 109 CDF CA RED .T.
151.2650 119 CDF CA CH 2 .T.
151.2800 334 CDF AIR - BLUE .F.
151.2950 335 CDF AIR - GREEN .F.
151.3100 336 CDF AIR- YELLOW .F.
151.3550 92 STATE COMMON .T.
151.4150 87 F&G .T.
151.4300 94 F&G .T.
151.4600 68 CDF 1 SONOMA MEDICS .T.
153.7400 99 OES SACT .F.
153.7550 88 CAL OES .T.
153.7700 98 OES SACT .T.
153.8300 25 FD ALL HTs .T.
154.1600 26 PD SHERIFFS S&R CH C .T.
154.2200 27 .T.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

154.2350 249 SAN QUENTIN FD MARIN COM .F.
154.2800 28 FD - CWMA XTNDR CONTROL 14 .T.
154.3400 29 .T.
154.3700 30 FD XTNDR .T.
154.6800 86 DOJ NARCS .T.
154.7100 115 CLERS MT. DIABLO .T.
154.7400 31 PD SHERIFF XTNDR CTL 3 .T.
154.8750 32 PD MILL VALLEY XTNDR CH 4 .T.
154.8950 71 PD SONOMA CWMA .T.
154.9050 85 CHP XTNDR .T.
154.9200 93 CHP CLEMARS .T.
155.0550 33 FD MILL VALLEY .T.
155.0700 114 LAWNET .F.
155.1000 39 MED DISPATCH .T.
155.2200 54 MGH KENTFIELD .T.
155.3400 55 MGH KENTFIELD EMERG. .T.
155.4750 116 NATIONAL LERS .F.
155.5800 74 PD OAKLAND .T.
155.8500 120 PD OAKLAND .T.
155.9850 62 PD SAN RAFAEL .F.
156.0750 96 CAL ON SCENE COMMON .F.
156.2400 53 DPW - ROADS MARIN .T.
156.2750 121 MARINE port ops CH 65 .T.
156.3000 122 MARINE EMERGENCY CH 6 .T.
156.3250 123 MARINE PORT OPS CH 66 .T.
156.3500 124 MARINE COMMERCIAL CH 7 .T.

156.3750 125 MARINE INTERSHIP CH 67 .T.
156.4000 126 MARINE INTERSHIP CH 8 .T.
156.4250 127 MARINE NON-COMM CH 68 .T.
156.4500 128 MARINE NON-COMM CH 9 .T.
156.4750 129 MARINE NON-COMM CH 69 .T.
156.5000 130 MARINE PILOTS CH 10 .T.
156.5250 131 MARINE DATA CH 70 .T.
156.5500 132 MARINE COMM CH 11 .T.
156.5750 133 MARINE NON-COMM CH 71 .T.
156.6000 134 MARINE BULLETINS CH 12 .T.
156.6250 135 MARINE NON-COMM CH 72 .F.
156.6500 136 MARINE VTS CH 13 .T.
156.6750 137 MARINE PORT OPS CH 73 .T.
156.7000 138 MARINE PORT OPS CH 14 .T.
156.7250 139 MARINE PORT OPS CH 74 .F.
156.7500 140 MARINE GOV CH 15 .T.
156.8000 141 MARINE EMERG/CALL CH 16 .T.
156.8500 142 MARINE GOV CH 17 .F.
156.8750 143 MARINE PORT OPS CH 77 .T.
156.9000 144 MARINE COMM CH 18 .T.
156.9250 145 MARINE TUGS CH 78 .T.
156.9500 146 MARINE TUGS CH 19 .T.
156.9750 147 MARINE COMM CH 79 .T.
157.0000 148 MARINE PORT OPS CH 20 .F.
157.0250 149 MARINE COMM CH 80 .T.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

157.0500 150 MARINE GOV-CG CH 21 .T.
157.0750 151 MARINE GOV-CG CH 81 .T.
157.1000 152 MARINE CG CH 22 .T.
157.1250 153 MARINE CG CH 82 .F.
157.1500 154 MARINE GOV CH 23 .F.
157.1750 155 MARINE GOV CH 83 .T.
157.3500 157 MARINE FONE SAC CH 27 .F.
157.3750 158 MARINE FONE SF CH 87 .T.
157.4000 159 MARINE FONE SAC CH 28 .T.
157.4250 156 MARINE FISHING CH 88 .T.
158.2650 38 PGE MARIN REPAIR .T.
158.7450 37 DPW MILL VALLEY .T.
158.8350 65 PD SAN RAFAEL .T.
161.6000 160 MARINE PORT OPS CH 20 .F.
161.6400 379 MEDIA .T.
161.6700 380 KQED - TV KPIX - TV KFRC .T.
161.7000 381 KFRC - AM .T.
161.7300 382 KHTT KKSF .T.
161.7600 383 KNBR - AM .T.
161.8000 161 MARINE FONE SF CH 24 .F.
161.8250 162 MARINE FONE SF CH 84 .T.
161.8500 163 MARINE FONE BODEGA CH 25 .F.
161.8750 164 MARINE CH 85 .F.

161.9000 165 MARINE FONE SF CH 26 .T.
161.9250 166 MARINE FONE SAC CH 86 .T.
161.9500 167 MARINE FONE SAC CH 27 .F.
161.9750 168 MARINE FONE SF CH 87 .T.
162.0000 169 MARINE FONE FT BRAG MONT CH 28 .T.
162.1250 185 CG ENFORCEMENT .F.
162.2250 188 CG ENFORCEMENT .F.
162.2250 232 RETCO HAZMAT .F.
162.3250 189 CG .F.
162.4000 100 NOAA WEATHER MT. PISE .T.
162.6875 272 SECSERV ALL YANKEE .F.
163.1000 218 FED COMMON .F.
163.1500 46 GGNRA PARK POLICE .T.
163.2000 201 US MARSHALL MT TAM .T.
163.4125 237 ARMY CORP ENGINEERS MT TAM .T.
163.6500 230 INS MT TAM .F.
163.7750 262 .T.
163.8375 209 FBI MT TAM GOLD CH .T.
163.8875 208 FBI MT TAM BLUE CH .T.
163.9125 207 FBI MT TAM C CH .T.
164.0000 50 GGNRA .F.
164.5250 51 .T.
164.6250 198 FISH & WILDL FED .F.
164.6500 267 SECSERV TANGO .T.
164.7000 253 STATE CH A .T.
164.8000 45 GGNRA RANGERS .T.
164.8625 111 FEMA CACHE .F.
164.8875 269 SECSERV ALL OSCAR .F.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

165.2375 206 CUSTOMS MT TAM .T.
165.2875 235 ATF OPS RPTR .T.
165.3125 187 CG ENFORCEMENT .F.
165.3375 186 CG ENFORCEMENT .T.
165.3750 221 SECSERV ROMEOCHARLIE .T.
165.4250 177 LAWRENCE LAB BERKELEY .T.
165.7875 222 SECSERV BAKER .T.
165.9500 210 IRS CH 1 .T.
166.2125 268 SECSERV ALL MIKE .F.
166.2500 386 MEDIA KSFO/KYA .T.
166.4625 214 TREASURY COMMON .T.
166.5125 220 SECSERV SIERRA .F.
166.7000 271 SECSERV ALL NOVEMBER .F.
167.0250 270 SECSERV ALL WHISKEY .F.
167.0500 211 FCC .T.
167.1750 261 .T.
167.5125 215 FBI SF C CH .T.
167.6125 216 FBI SF D CH .T.
168.3500 202 FED COMMON .F.
168.6250 321 USFS AIR COMMAND .F.

169.1000 254 STATE CH B .F.
169.6250 255 STATE CH C .T.
169.7000 265 RUSS VISIT .T.
169.7500 263 SECSERV? RUSS VISIT .T.
170.1500 385 MEDIA .T.
171.2875 273 SECSERV ALL ZULU .F.
171.3125 172 CG ALEMEDA NAS .F.
171.3600 173 CG NAV AIDS TEAM -SF BAY .T.
172.9250 233 FAA MT TAM MAINT .T.
172.9750 234 FAA MT TAM ADMIN .F.
173.3250 387 MEDIA IJ .T.
173.3750 388 MEDIA HT'S? .T.
235.1000 264 .T.
236.6000 308 MILAIR TOWERS .F.
237.9000 175 CG S&R .F.
240.6000 309 CG .F.
241.0000 330 NATL GUARD AIR .F.
243.0000 297 Milair EMERGENCY .T.
246.9500 346 " F2 .F.
255.4000 304 FSS .T.
257.2000 275 ATC BAY APPROACH .F.
257.8000 337 MIL > CIV TOWERS .F.
259.7000 299 Shuttle .F.
268.7000 279 ATC ALAMEDA NAS TOWER .T.
270.2000 333 AF REFUEL CH SP REV .T.
274.4000 281 USAF REFUEL CH. SP .T.
274.6000 274 ATC OAKLAND CTR .T.
275.1000 310 CG .F.
277.8000 324 NAVY FLEET TAC .T.
279.0000 300 Shuttle .F.
281.4000 311 DEA/CUSTOMS AIR .F.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

282.8000 176 CG S&R .T.
284.2000 276 ATIS ALAMEDA NAS .T.
284.6000 296 HEARD .T.
287.8000 178 COAST GUARD .F.
293.0000 360 AF REFEUL OPS .T.
296.8000 298 Shuttle .F.
305.5500 351 " F2R .F.
307.2000 314 .T.
311.0000 301 SAC .T.
312.0000 305 SAC SEC. .F.
313.2000 280 ATC ALAMEDA NAS BAY APPROACH .F.
319.4000 339 MAC .F.
319.9000 356 .F.
321.0000 302 SAC .T.
322.7500 348 " F4 .F.
323.0000 282 ATC- OAKLAND MT. TAM MIL .T.
323.2000 332 ATC BAY APPROACH .T.

326.0000 345 AIRFORCE 1 F1 .F.
336.8000 352 " F3R .F.
340.2000 307 NAS TOWER .F.
345.5000 347 " F3 .F.
348.6000 338 MIL > CIV TOWERS .F.
349.4000 317 MAC COMMAND .F.
353.5000 283 ATC- OAKLAND MT. TAM MIL .T.
353.9000 184 CG ENFORCEMENT .F.
356.2500 312 ATC OAKLAND MT. TAM .F.
359.4000 323 NAVY HARBOR COMMON .F.
360.2000 278 ATC ALAMEDA NAS .F.
364.2000 331 AF AIR INTCEPT CTL COMMON .T.
366.0000 353 " F4R .T.
375.0000 327 PRES. COPTER .F.
378.9000 341 TAC COMMAAND .F.
379.7000 340 SAC COMMAND .F.
381.3000 319 TAC COMMAND .F.
381.4000 179 CG AIR SUPPORT .T.
381.7000 180 CG AIR SUPPORT .F.
381.8000 181 CG AIR SUPPORT .T.
381.9000 182 CG AIR SUPPORT .F.
382.3500 350 " F1R .F.
383.9000 342 CG AIR-AIR .F.
384.4000 277 ATC ALAMEDA NAS TOWER .T.
385.2500 343 NAVY AIR AIR .F.
385.7000 303 ATIS .F.
387.1000 306 FAA OAKLAND ATC .T.
387.9000 344 TAC COMMAND .F.
390.0000 349 " F5 .F.
397.0500 354 " F5R .F.
399.6500 192 MIL POLICE MT TAM .T.
406.0000 290 EMERGENCY S&R .F.
406.2000 229 LABOR .F.
407.8250 236 ATF BAY AREA .F.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

407.8500 326 AIRFORCE 1 .F.
408.4000 219 FED COMMON .F.
408.6750 212 INT F&G .T.
409.6250 228 STATE .T.
411.1500 224 FBI MT TAM GOLD .T.
412.0250 251 PO? SF .T.
412.4000 256 GSA PROTECTION CH 3 .F.
414.7750 259 SECSERV FOR DIGN .F.
415.1000 260 FED RES BANK SF .T.
415.2000 258 GSA PAGING .F.
415.7000 325 AIRFORCE 1 .T.
417.2000 227 CIA/GSA .T.
417.4250 257 GSA PROTECTION CH 4 .F.
417.6500 252 LETTERMAN PRESIDIO SF PAGING .T.

417.6750 52 GGNRA ALCATRAZ FONE .T.
418.0750 231 DEA INTERAGENCY .F.
418.5750 217 FED COMMON .F.
418.8250 205 DEA MT TAM .T.
418.9000 225 DEA MT SAN BRUNO .T.
418.9500 226 DEA MT DIABLO .T.
419.3250 223 FBI MT TAM BLUE .F.
444.8000 266 HAM KELTY RTPR .T.
450.0375 361 MEDIA COMMON .T.
450.0625 362 METRO TRFC .T.
450.0875 363 KCBS -AM .T.
450.1125 400 MEDIA NBC .F.
450.1375 364 TRFC CONTROL .T.
450.1625 397 KFTY SANTA ROSA .F.
450.1875 365 KGO--TV INTERCOM .T.
450.2125 366 KGO -AM .T.
450.2375 367 KNBR -AM .T.
450.2750 368 KGO -TV VEHICLES .T.
450.2875 369 KGO -TV ENG .T.
450.3375 370 KTVU -TV NEWS .T.
450.3625 371 KTVU -TV ENG .T.
450.3875 398 TRAFFIC CONTROL .T.
450.4125 372 KRON -TV NEWS .T.
450.4375 373 KRON -TV ENG .T.
450.4500 389 KRON-TV NEWS EBS .F.
450.4625 374 KGO -TV NEWS .T.
450.4875 375 KPIX - TV NEWS .T.
450.5000 376 MEDIA .T.
450.5125 377 KPIX - TV ENG .T.
450.5625 390 KGO-TV INTERCOM .F.
450.5875 378 KSFO -AM .T.
450.6500 391 CBS .F.
450.7500 392 KFRC MANY AM'ERS .T.
450.8000 393 KFRC NEWS .F.
450.9250 399 MEDIA KOFY .F.
451.3000 61 PACBELL MARIN LOCAL .T.
451.6250 72 MMWD WATER .T.
FREQ. CHANNEL AGENCY LOCALE NOTES HEARD?

451.9750 195 CHEVRON RESEARCH RICHMOND .T.
452.9650 112 I.J. SR PRESS .T.
452.9750 394 NEWSPAPERS .T.
452.9850 396 SF CHRON SF .T.
453.0000 395 NEWSPAPERS .T.
453.1625 48 ?? MARIN .F.
453.4750 245 SAN QUENTIN SECURITY SEC .T.
453.5500 70 SHERIFF SONOMA PRIMARY .T.
453.6750 105 OES LAW LIASON .T.
453.6875 59 MV LOCAL .F.
453.7250 244 SAN QUENTIN SECURITY PRI .T.

453.8250 91 CLERS LAW ENF. MUT AID MT TAM .T.
453.8750 106 OES MT.TAM LAW LIASON .T.
453.9625 358 .F.
453.9875 47 FD MARIN REM LINK .F.
454.0000 190 SPILLS .T.
458.6875 60 MV LOCAL .T.
460.0250 95 CHP CLEMARS .T.
461.5750 174 MEATBALL BAIT SF .T.
461.6250 40 PGE .T.
463.0250 35 MED MED-2 SECONDARY .T.
463.0500 34 MED MED-3 TERTIARY .T.
463.1750 36 MED MED-8 PRIMARY .T.
465.9375 357 .F.
472.0625 384 MEDIA .F.
482.9375 57 FD S. MARIN .T.
485.9375 58 FD S. MARIN .F.
489.1125 113 MAYORS EMERG SF .T.
489.4875 191 SPILLS .T.
489.6625 183 LONG WHARF RICHMOND .T.
852.0000 200 .F.
857.2625 118 OES MT.TAM .F.
857.9375 199 PARKS CAL ACTIVE .T.
858.2625 102 OES .F.
859.2625 103 OES .F.
860.1000 117 OES MT.TAM .F.
860.2625 104 OES .F.
860.9375 42 EDUCATION MARIN CONTROL 5 .T.
866.0125 238 SMARS 1 NTL HI ELEV LAW NET .F.
866.2000 241 SMARS 8 CAL LOW ELEV LAW NET .F.
866.9125 242 SMARS 9 CAL LO ELEV FD/EMS .F.
868.5125 239 SMARS 6 CAL HI ELEV LAW NET .F.
868.7875 243 SMARS 10 LOCAL TAC .F.
868.9875 240 SMARS 7 CAL FIRE/EMS .F.
935.6875 246 REGIOAL MED MT TAM YELLOW .T.

1938. cleaning newsgroups- Scanning along US101

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohiqt$1ld@sjx-ixn10.ix.netcom.com>
Source record: 152451

Anyone passing through or living in the LA-SF corridor will want
this information... Program your scanner when travelling between
LA and San Fransisco on HWY 101.

Ported from the FEEDHORN BBS 818-807-7906
By DaveCom WB4ONA/6 CIS 73477,3320 Santa Maria, Thanks to John Maetta!

Central California Scanner Frequency Listing 01/26/92
by
John Maetta
Lompoc,CA.

Frequency Location Service Misc. Info

39.18 San Luis '
41.90 VAFB Search & Rescue
42.24 Santa Barbara '
42.54 Santa Barbara '
42.56 San Luis '
42.72 ' '
44.64 ' Parks & Beaches
44.72 ' '
44.80 ' '
45.16 Santa Barbara County
45.32 ' '
45.46 San Luis Sheriff
45.52 Arroyo Grande Fire
45.58 Pismo Beach City
46.56 Santa Barbara UCSB Maintenance
47.44 Tepusquet Mobile Cal-Coast
47.46 Santa Maria Ambulance Professional
47.54 Santa Maria AHC Maintenance
47.58 Santa Barbara 911
47.60 Santa Maria Coast Rock
47.60 Tepusquet H&H Oil
49.06 ' Texaco Oil
99.10 ' KXFM
121.5 CA.,State of Aircraft Emergency
143.9 Civil Air Patrol
149.205 VAFB 392 COMM
150.815 Santa Barbara Love's Towing
150.815 Santa Maria SM Tire
150.845 San Luis College Towing

Central California Scanner Frequency Listing

Frequency Location Service Misc.Info

150.845 Santa Barbara Tony's Towing
150.875 Santa Maria AAA Towing
150.890 Santa Barbara Mission Towing
151.25 Santa Barbara CA Dept. of Forestry
151.325 San Luis County Fire
151.355 CA.,State of CA Dept. of Forestry
151.415 San Luis Fish & Game
151.430 ' '
151.445 ' County Fire
151.625 Ventura Arrow Security
151.655 Tepusquet Valley Garage
151.955 ' IBM
152.090 ' Metromedia Paging
152.120 ' '
152.150 ' '
152.240 ' '
152.270 Five Cities Yellow Cab
152.330 Santa Maria B/W Taxi
152.390 San Luis Yellow Cab
152.390 Santa Barbara '
152.4025 Tepusquet Western Mobile Comm
152.450 San Luis Transit Authority
152.540 Santa Barbara AT&T
152.840 Tepusquet Paging
153.155 ' Kenai Drilling
153.290 San Luis KVEC Radio Mobile
153.410 So.Ca So.CA. Gas Co
153.505 Disneyland Security
153.545 Santa Barbara PG&E
153.545 So.CA So.CA. Gas Co
153.590 Santa Maria PG&E
153.620 San Luis PG&E
153.620 Tepusquet '
153.650 Santa Maria '
153.775 San Luis Fire
153.905 Santa Barbara County Fire
153.950 Santa Maria Fire
154.085 Santa Barbara City Maintenance
154.130 Morro Bay Fire
154.154 Pismo Beach '
154.160 San Luis '
154.190 Orcutt '
154.205 San Luis '
154.250 Lompoc '
154.250 Santa Barbara County Fire

Frequency Location Service Misc. Info

154.280 Orcutt Fire
154.280 San Luis '
154.295 Santa Barbara County Fire
154.310 San Luis Fire
154.370 Atascadero '
154.375 Lompoc '
154.385 San Luis County Fire
154.385 ' Fire
154.430 Lompoc '
154.44 Santa Barbara '
154.625 Tepusquet Texaco Inc.
154.920 Santa Maria City
155.025 San Luis '
155.025 ' Water Dept.
155.100 Santa Maria '
155.160 San Luis Search & Rescue
155.160 Santa Barbara '
155.205 Lompoc Community Ambulance
155.220 Paso Robles Ambulance
155.235 Lompoc Search & Rescue
155.340 Santa Maria Marian Medical Center
155.355 Lompoc Lompoc Hospital
155.475 UCSB Security
155.715 Cal Poly '
155.755 Santa Maria Airport Maintenance
157.500 San Luis Martin's Towing
157.530 Five Cities Yellow Cab
157.530 Santa Barbara '
157.590 Santa Maria B/W Taxi
157.710 San Luis SLO Transit Authority
158.280 ' County Fire Air NET
158.805 ' City
158.925 Santa Barbara Water Dept.
158.940 Oceano Fire
158.970 Santa Maria Police Academy
159.210 ' '
160.230 San Luis So. Pacific Railroad
161.400 ' '
161.550 Guadalupe '
161.550 San Luis '
161.640 Santa Maria KUHL Radio Mobile
161.670 San Luis KCPR Radio News
161.700 Arroyo Grande KKAL Radio News
161.730 San Luis KCPR Radio News
161.760 Paso Robles KPRL Radio News

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Frequency Location Service Misc. Info

162.550 San Luis Weather
163.4125 VAFB Army Corps of Engineers
163.515 ' Mobile Phone
163.990 Santa Maria FBI
167.285 Tepusquet '
167.2875 Santa Maria '
167.288 ' '
167.500 Tepusquet '
167.560 ' '
167.600 ' '
169.900 Los Padres NF US Forestry Service
170.550 San Luis '
170.550 Santa Barbara '
173.537 VAFB Ambulance
173.5875 ' Fire
205.260 Tepusquet KCOY TV
209.760 ' '
451.200 ' PG&E
451.225 ' Conoco Comm
451.650 ' Texaco Inc.
451.775 ' A.J. Diani
451.825 ' Racin Cattle Co.
451.900 ' Motorola #2
451.925 ' Speeds Oil & Tool
452.00 ' Tri-Valley Construction
452.075 ' Gardner Ranch
452.425 ' Texaco Inc.
452.675 ' '
454.025 ' Metromedia Paging
454.050 ' '
454.275 ' '
454.300 ' '
460.025 Guadalupe Police
460.025 Santa Barbara '
460.025 Santa Maria '
460.050 San Luis Sheriff
460.050 Santa Barbara '
460.100 Morro Bay Police
460.100 Santa Barbara '
460.100 Santa Maria '
460.125 Lompoc '
460.125 Paso Robles '
460.150 Guadalupe '

Central California Scanner Frequency Listing

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Frequency Location Service Misc.Info

460.150 San Luis Sheriff
460.150 ' '
460.175 PB/GC/AG Police
460.250 San Luis '
460.275 Santa Barbara Sheriff
460.325 ' '
460.375 San Luis Police
460.450 Guadalupe '
460.475 San Luis Sheriff
460.475 ' '
461.175 Tepusquet Pool Well Service
461.325 ' CWB Crane
461.475 ' Cal-Coast
461.750 ' Pacific Comm
461.850 ' Metromedia Paging
462.125 ' Hauser Oil
462.975 Santa Barbara Ambulance
463.000 San Luis Medcom
463.025 ' '
463.050 ' '
463.075 Santa Ynez Hospital
463.100 Santa Maria Marian Med Cen
463.150 ' Valley Community
463.200 San Luis Dogcatcher
463.375 Tepusquet Motorola
463.450 ' Valley Farm
463.500 ' Motorola
463.750 San Luis Ambulance
464.3375 Tepusquet Western Mobile Telecom
464.525 Santa Maria Town Center Mall Security
464.750 Tepusquet KUDU,Inc.
464.875 Santa Barbara Cottage Hospital Security
464.900 Tepusquet Perry's Electric
467.975 Santa Barbara Ambulance
468.075 Santa Ynez Hospital
468.100 Santa Maria Marian Med Center
468.150 ' Valley Community

1939. cleaning newsgroups - The Chico Band

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohjmi$28q@sjx-ixn10.ix.netcom.com>
Source record: 152452
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Normally not my tactic to tease with somthing in the Subject: line and post
a flipping URL, but here's a link to a web page with FEW words and a bunch
of pix of old CB QSL cards.

http://www.geocities.com/Heartland/Pointe/6742/

The following is a list of frequencies and channels assigned by
the FCC for use in the Citizen's Radio Service (channel, frequency):

01 : 26.965 MHz 21 : 27.215 MHz
02 : 26.975 MHz 22 : 27.225 MHz
03 : 26.985 MHz 23 : 27.255 MHz
04 : 27.005 MHz 24 : 27.235 MHz
05 : 27.015 MHz 25 : 27.245 MHz
06 : 27.025 MHz 26 : 27.265 MHz
07 : 27.035 MHz 27 : 27.275 MHz
08 : 27.055 MHz 28 : 27.285 MHz
09 : 27.065 MHz 29 : 27.295 MHz
10 : 27.075 MHz 30 : 27.305 MHz
11 : 27.085 MHz 31 : 27.315 MHz
12 : 27.105 MHz 32 : 27.325 MHz
13 : 27.115 MHz 33 : 27.335 MHz
13 : 27.115 MHz 33 : 27.335 MHz
14 : 27.125 MHz 34 : 27.345 MHz
15 : 27.135 MHz 35 : 27.355 MHz
16 : 27.155 MHz 36 : 27.365 MHz
17 : 27.165 MHz 37 : 27.375 MHz
18 : 27.175 MHz 38 : 27.385 MHz
19 : 27.185 MHz 39 : 27.395 MHz
20 : 27.205 MHz 40 : 27.405 MHz

1940. Chico in space - Shuttle Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohjq1$2ab@sjx-ixn10.ix.netcom.com>
Source record: 152453
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Space Shuttle Radio Frequency List
Rich Weinkauf, Farmington, MI
01/07/92

A Space Shuttle mission requires the coordination of thousands of individuals on the planet, and some off. This coordination is directed largely by radio communications, both voice and digital; and supplies the communications enthusiast with several opportunities for listening. The following list includes radio voice communication frequencies reported to be in use during a typical Space Shuttle mission. This list has been gleaned from many sources, including personal communications, messages on Prodigy, Amateur Radio Bulletin Boards, Space and Astronomy Bulletin Boards, and the NASA Spacelink BBS. All of it is subject to change without notice, and reception is dependent on your location and the propagation conditions.

I can be reached for additions, deletions, and corrections to this list via:

Packet radio: N8QLT @ WD8DWO.#semi.mi.us.na
CompuServe: 70534,227
Internet: 70534.227@compuserve.com
Prodigy: BNCG39A

NASA: (frequencies in kHz, USB commonly)
NASA booster rocket recovery: 2622, 11407
NASA tracking: 3385, 3395, 6983, 14456
NASA tracking vessels: 5190
NASA booster recovery vessels: 5810
NASA aircraft: 6708, 6896, 7461, 7765
NASA Kennedy operations: 7675
USAF Cape Radio: 10780, 20390
NASA Pacific operations: 11205
NASA tracking (Ascencion Island): 20186, 20191

Edwards AFB: (frequencies in MHz)
116.4 ATIS
120.7 control tower
121.8 ground control
126.1, 127.8 approach control
133.65 approach/departure control
138.45 commandpost
149.925 security
162.6125 NASA ops
164.1 NASA
173.5875 fire

236.6 control tower
269.9 ATIS
290.3 departure control
318.1 tower
348.7 approach control
372.2 dispatchers
390.1 ground control

Kennedy: (MHz)
117.8 shuttle control
121.75, 126.3 ground control
126.65 weather
142.5, 143.04 cranes
148.455 NASA booster recovery
148.485 launch countdown/status
149.175 shuttle crawler
162.0125 NASA vessels
162.6125 NASA ops
163.4625, 163.4875 security
163.5125 security
163.5625 fire - primary
164.0 radiation checks
165.1875 check points
170.15 base operations
170.175 transportation
170.35 public relations
170.40 General Services Administration
171.15 maintenance/fuel
171.2625 camera tracking
173.175 security - gates
173.4375 medics
173.5625 fire/rescue
173.6625 safety units
173.6875 security - vans
173.7875 fire - secondary
284.0 ground control

Patrick AFB: (MHz)
118.4 approach/departure control
121.7 ground control
125.1 approach control
126.2 control tower
128.8 dispatcher
138.3 command post
273.5 ATIS
335.8 ground control
340.9 approach/departure control
344.6 weather
348.4 control tower
358.3 approach control
372.2 dispatchers

International emergency air frequencies (MHz)
121.5
243.0

Shuttle frequencies: (MHz)
296.8 primary
259.7 secondary
279.0 space suits

Communications and other stuff: (MHz)
1831.8 primary (USAF uplink, phase modulation)
1775.1 secondary
2106.4 primary (NASA uplink, phase modulation)
2041.9 secondary
2205.0, 2250.0 NASA downlink (FM)
2287.5 primary (NASA downlink, voice, phase mod)
2217.5 secondary

Contractors
Rockwell (Edwards)
2995.5, 3282.5, 3475.5, 5597.5, 10010.5, 17966.5 (kHz, USB)
122.8, 123.05, 123.35, 123.525, 462.925 (MHz)

Rockwell (Edwards/Kennedy)
123.475 (MHz)

McDonnell Douglas (Edwards)
123.3, 123.55 (MHz)

Com-Tech Associates (Kennedy)
151.955 (MHz)

IBM & Harris Corp. (Kennedy)
152.48 (MHz)

TWA (Kennedy)
154.515 (MHz)

Retransmission on HF shortwave ham bands (KHz, USB commonly)*

NASA: 20198, 20186

Goddard Space Flight Center
Greenbelt, MD
WA3NAN: 28650, 21395, 14295, 7185, 3860

Johnson Space Center
Houston, TX
W5RRR: 28495, 21350, 14280, 7227, 3850

Jet Propulsion Laboratory
Pasadena, CA
W6VIO: 21340, 21280, 14282, 14270, 7165, 3840

San Francisco, CA
NASAAmes Research Center

K6MF: 7165, 3840

*My own experience with STS-35 during 12/90 here in Southeastern Lower Michigan netted the NASA rebroadcast on 20198 KHz USB for about half the mission. Most other contacts were with WA3NAN on 14295, 7185, and 3860, although QRM on 3860 made the signals difficult to copy by 0000 UTC. W5RRR was regularly heard on 14280 only, but with a strong signal.

Other possible frequencies and locations as posted on the NASA SpaceLink BBS (205/895-0028) follow, with the message author's comments if pertinent:

AMSAT OSCAR A0-13 Satellite
145.945 MHz primary
145.955 MHz secondary
Comments: "This Mode B requires a satellite high-gain antenna."

Eastern United States

Birmingham, AL
Shuttle audio re-transmissions
WB4CXD direct 145.380 MHz
N4AHN repeater 145.150 MHz

Huntsville, AL
Shuttle audio re-transmissions
Marshall Center Amateur Radio Club
145.100, 173.025 MHz
North Alabama DX Club
147.100 MHz
Comments: "These re-transmissions only heard in local Huntsville area."

Connecticut
Shuttle audio re-transmissions
448.425 MHz

Cape Canaveral, FL
NASA Select audio
Meritt Island Launch Area
K4GCC repeater 146.940 MHz

Jacksonville, FL
Shuttle audio re-transmissions
WD4AOG repeater 147.12 MHz

Vero Beach/Ft. Pierce, FL
Shuttle audio re-transmissions
145.130 MHz

Atlanta, GA
Big Shanty Repeater Group
Shuttle audio re-transmissions

146.655 MHz
147.345 MHz
Shuttle video re-transmissions
427.250 MHz (Channel 58 on cable-ready TV's)
Comments: "Transmitters located on Sweat Mountain in northeastern
Cobb County."

Ashburn, GA
Coastal Plains Amateur Radio Club
Shuttle audio re-transmissions
WD4EVD repeater 147.285 MHz

Forsyth, GA
Shuttle audio re-transmissions
147.915 MHz
Comments: "Contact Herschel C. Hopper
PO Box 426
Forsyth, GA 31029"

York, ME
Shuttle audio re-transmissions
K1MON/R 224.840 MHz
Comments: "Re-transmitted from Mt. Agamenticus, Maine"

Portland, ME
Shuttle audio re-transmissions
KA1SSZ/R 146.925 MHz

Mebane, NC
Slow scan TV
W4MWG 14230 KHz

Albany, NY
Rensselaer Polytechnic Institute ARC
Suttle aduio re-transmissions
W2SZ 146.820 MHz

Washington, DC/Greenbelt, MD
Shuttle audio re-transmissions
Goddard Space Flight Center
WA3NAN: 28650, 21395, 14295, 7185, 3860, KHz
147.45 MHz
Goddard Space Flight Center Amateur Radio Club (GARC)
Re-transmits Shuttle video ATV in Washington, DC Area
Comments: "Contact: Russ Jones, N3EGO
Frank Bauer, KA3HDO
Goddard Space Flight Center
Greenbelt, Maryland"

Midwestern United States

Cedar Rapids, IA
NASA Select audio

444.300 MHz
146.400 MHz
Comments: "For mission STS-34, transmission was on 444.300 MHz
only. May also be carried on Cox cable channel 13 (KTS)."

Chicago, IL
Shuttle audio re-transmissions
145.210 MHz

Downers Grove, IL
Shuttle audio re-transmissions
145.350 MHz

Minneapolis/St.Paul, MN
Shuttle audio re-transmissions
145.150 MHz
149.200 MHz
WB0BQG/R 3M ARC 147.120 MHz
Comments: "Listen to 145.150 during all normal missions. Shuttle
audio can also be heard on 147.120 MHz WB0BQG/R 3M ARC
repeater during some flights."

Waseca, MN
Shuttle audio re-transmissions
147.45 MHz
427.25 MHz

Dayton, OH
Shuttle audio re-transmissions
WB4LA repeater 145.110 MHz
Comments: "Via Kettering Medical center repeater, covers northern
Kentucky to Columbus."

Greenville, OH
Shuttle audio re-transmissions
WA8KZR 146.790 MHz

Dallas/Ft. Worth, TX
Shuttle audio re-transmissions
WB5EPI 448.750 MHz
K5OJI 145.310 MHz
146.600 MHz

El Paso, TX
Shuttle audio re-transmissions
448.650 MHz

Houston, TX
NASA Select audio
Johnson Space Center Amateur Radio Club
W5RRR 28495, 21350, 14280, 7227, 3850 KHz
W5RRR 146.640, 171.150 MHz

Wausau, WI
Shuttle audio re-transmissions
146.820 MHz
147.060 MHz
NASA Select video re-transmissions
421.250 MHz

Western United States

Phoenix, AZ
NASA Select audio
448.975 MHz
449.000 MHz

Phoenix, AZ
Arizona Amateurs on TV
Shuttle video re-transmissions
421.25 MHz
Comments: "The signal can be montiored with an ATV
downconverter, or on channel 57 on a cable-ready TV with
outside antenna. Repeater is located on Shaw Butte
Mountain."

Tucson, AZ
NASA Select audio
448.625 MHz

Bakersfield/Stockton, CA
Shuttle audio re-transmissions
WD6BNO/R 52.22 MHz
Comments: "Coverage includes Bakersfield to Stockton, CA"

Los Angeles, CA
Shuttle audio and video re-transmissions
52.640 MHz NASA Select audio
145.320 MHz NASA Select audio
145.460 MHz NASA Select audio, W6FXN
224.040 MHz NASA Select audio
224.940 MHz NASA Select audio
445.400 MHz NASA Select audio
445.425 MHz NASA Select audio
446.575 MHz NASA Select audio
447.000 MHz NASA Select audio
447.025 MHz NASA Select audio
447.400 MHz NASA Select audio
447.475 MHz NASA Select audio
448.375 MHz NASA Select audio
448.500 MHz NASA Select audio, Mt. Wilson, K6KMN
448.650 MHz NASA Select audio, Cactus System
449.000 MHz NASA Select audio, Cactus System
1241.25 MHz NASA Select video, Mt. Wilson, K6KMN

Monterey Bay Area, CA
Shuttle audio re-transmissions
KB5JR 443.300 MHz
Comments: "The KB5JR repeater is located on Mt. Loma Prieta at
3700 feet."

Mountain View, CA
NASA Select audio
Ames Amateur Club
145.580 MHz
Comments: "The signal originates from the NASA-Ames Research
Center in Mountain View, CA. NASA Select video is also
available for those with line-of-sight to Black Mountain
via Amateur TV. For ATV details write:"
Ames Amateur Club
P.O. Box 73
Moffett Field, CA 94035-0073

Northern CA
Shuttle audio re-transmission
WA6IEO 154.530 MHz
Comments: "12 watts transmitting from an altitude of 3200'."

Pasadena, CA
Shuttle audio re-transmissions
Jet Propulsion Laboratory
W6VIO 21340, 21280, 14282, 14270, 7227, 3850 KHz
W6VIO 224.040 MHz

Sacramento, CA
Shuttle audio re-transmissions
147.195 MHz

San Diego, CA
NASA Select audio re-tranmissions
448.625 MHz
448.675 MHz

San Francisco/Sacremento, CA
Shuttle audio re-transmissions
K6MF 145.580 MHz
444.775 MHz
Shuttle video re-transmissions
427.250 Mhz
Comments: "W6NKF ATV Repeater, Mt. Diablo, operates with vertical
polarization. Those with cable-ready TV's, VCR's or cable
company boxes can tune to channel 58 in CATV mode, and if
hooked to an outside TV antenna, should be able to receive
the telecast."

San Jose, CA
NASA Select audio re-transmissions
443.550 MHz

Santa Barbara, CA
NASA Select audio re-transmissions
449.000 MHz
NASA Select video and audio re-transmissions
1277.000 MHz

Ventura/Oxnard, CA
Shuttle audio re-transmissions
N6QOL 146.655 MHz

Southern New Mexico
NASA Select audio
448.625 MHz
448.650 MHz
488.675 MHz
448.975 MHz
449.000 MHz

Las Vegas, NV
NASA Select audio
449.000 MHz

Salt Lake City, UT
NASA Select audio
448.625 MHz

Cedar City, UT
NASA Select audio
448.650 MHz

Eastern Desert
NASA Select audio
448.650 MHz

1941. cleaning newsgroups - More Cop Codes from RCMA

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Chicolini <chicolini@hotmail.com>
Message-ID: <6ohjfn$24c@sjx-ixn10.ix.netcom.com>
Source record: 152454

The following is a list of current codes used by the police
and other government agencies. This list was created for the
thousands of people who enjoy the hobby of "Scanning". It's
purpose is to supply the public with some of the codes that
are currently used in So. California. Some agencies may have
other types of codes or may use computer transmissions.

** WARNING TO ALL USERS ** It is a federal crime, with
severe punishment and/or fines, to 1) Divulge what you hear
to anyone who is not a party of the brodcast; 2)To make use
of any broadcast information for your own personal gain; 3)
To make use of any brodcast information for illegal purposes
or to commit a crime. Any such violations may be investigated
by the FBI and prosecuted by the U.S. Department of Justice.
IS MONITORING YOUR HOBBY?
The Radio Communications Monitoring Association is a non-profit
organization operated on a volunteer basis by it's members. The
monthly newsletter carries articles on monitoring,technical tips,
frequency information from all parts of the country, including
government, military and aircraft.

For More information on monitoring:

R C M A

P.O. BOX 4563

ANAHEIM, CALIFORNIA 92803

* * *

P O L I C E C A L L
RADIO GUIDE
BY HOLLINS RADIO DATA

* PHONETIC ALPHABETS *

A-ALPHA J-JULIETTE S-SIERRA
B-BRAVO K-KILO T-TANGO
C-CHARLIE L-LIMA U-UNIFORM
D-DELTA M-MIKE V-VICTOR
E-ECHO N-NOVEMBER W-WHISKEY
F-FOXTROT O-OSCAR X-X RAY
G-GOLF P-PAPA Y-YANKEE
H-HOTEL Q-QUEBEC Z-ZULU
I-INDIA R-ROMEO

A-ADAM J-JOHN S-SAM
B-BOY K-KING T-TOM
C-CHARLES L-LINCOLN U-UNION
D-DAVID M-MARY V-VICTOR
E-EDWARD N-NORA W-WILLIAM
F-FRANK O-OCEAN X-X RAY
G-GEORGE P-PAUL Y-YOUNG
H-HENRY Q-QUEEN Z-ZEBRA
I-IDA R-ROBERT

* DECODE SECTION *

10-1 RECEIVING POORLY
10-2 RECEIVING WELL
10-3 STOP TRANSMITTING
10-4 OK or ACKNOWLEDGEMENT
10-5 RELAY
10-6 BUSY
10-7 OUT OF SERVICE
10-7B OUT OF SERVICE AT HOME
10-8 IN SERVICE
10-9 REPEAT
10-10 OUT OF SERVICE SUBJECT TO CALL
10-11 TRANSMITTING TO RAPIDLY
10-12 OFFICIALS OR VISITORS PRESENT
10-13 WEATHER OR ROAD CONDITIONS
10-14 ESCORT OR CONVOY
10-15 EN ROUTE WITH PRISONER
10-16 PICK UP PRISONER
10-17 PICK UP PAPERS
10-18 COMPLETE PRESENT ASSIGNMENT A.S.A.P.
10-19 RETURN OR RETURNING TO STATION
10-20 WHAT IS YOUR LOCATION?
10-21 CALL YOUR STATION OR DISPATCHER BY TELEPHONE
10-21A ADVISE MY HOME I WILL RETURN AT____.
10-21B CALL YOUR HOME BY TELEPHONE
10-21T REPLY BY TELEPHONE
10-22 CANCEL LAST MESSAGE OR ASSIGNMENT
10-23 STANDBY
10-25 DO YOU HAVE CONTACT WITH _______?
10-27 CHECK "MCAPS" COMPUTER FOR WARRANTS
10-28 REGISTRATION REQUEST
10-28C CHANGE IN OWNERSHIP-CONTACT DMV
10-29 CHECK FOR STOLEN OR WANTED
10-30 NO RECORD OR WANTS YOUR SUBJECT
10-31 SUBJECT HAS RECORD BUT NO WANTS
10-32 SUBJECT WANTED.ARE YOU CLEAR TO COPY?
10-33 STANDBY.EMERGENCY TRAFFIC ONLY
10-34 RESUME NORMAL RADIO TRAFFIC
10-35 CONFIDENTIAL INFORMATION
10-36 CORRECT TIME
10-37 NAME OF OPERATOR ON DUTY

10-39 MESSAGE DELIVERED
10-40 IS_____AVAILABLE FOR TELEPHONE CALL?
10-40A IS_____AVAILABLE FOR RADIO CALL?
10-42 PICK UP OFFICER
10-45 SERVICE YOUR EQUIPMENT
10-46 STANDBY,I AM PROCEEDING TO A BETTER LOCATION
10-48 I AM NOW READY TO TAKE INFORMATION
10-49 PROCEED TO _________
10-86 TRAFFIC CHECK-DO YOU HAVE TRAFFIC FOR THIS UNIT?
10-87 MEET _______ AT _________
10-88 WHAT PHONE NUMBER SHALL WE CALL TO MAKE
STATION TO STATION CALL?
10-96 REQUEST TEST OF SELECTIVE CALL EQUIPMENT
10-97 ARRIVED AT SCENE
10-98 FINISHED LAST ASSIGNMENT

11350 POSSESION OF DANGEROUS DRUGS OR HEROIN
11357 POSSESION OF MARIJUANA
187 MURDER
207 KIDNAPPING
207A ATTEMPT KIDNAPPING
211 ROBBERY
211S ROBBERY-SILENT ALARM
217 ATTEMPT MURDER
220 ATTEMPT RAPE
240 MISDEMEANOR ASSAULT
242 BATTERY
245 ASSAULT WITH DEADLY WEAPON
261 RAPE
288 LEWD AND LASCIVIOUS CONDUCT
314 INDECENT EXPOSURE
390 DRUNK
390C DRUNK IN AUTO
390D DRUNK DOWN
415 DISTURBING THE PEACE
415A DISTURBING THE PEACE AUTO/S INVOLVED
415E DISTURBING THE PEACE MUSIC OR PARTY
415F DISTURBING THE PEACE FAMILY ROW
415G DISTURBING THE PEACE GANG
415M DISTURBING THE PEACE MECHANICAL OR MISCELLANEOUS
417 MAN WITH A GUN
447 ARSON
459 BURGLAR ALARM
459A BURGLAR ALARM AUDIBLE
459S BURGLAR ALARM SILENT
480 HIT & RUN FELONY
481 HIT & RUN MISDEMEANOR
483 HIT & RUN PARKED VEHICLE
484 THEFT/LARCENY
487 GRAND THEFT

488 PETTY THEFT
502 DRUNK DRIVER
503 STOLEN CAR/MOTORBIKE/MOTORSCOOTER/BOAT
504 CAR TAMPERING OR STRIPPING
505A RECKLESS DRIVER/DRIVING
510 SPEEDING OR RACING VEHICLE
586 ILLEGAL PARKING
594 MALICIOUS MISCHIEF
901 TRAFFIC ACCIDENT,UNKNOWN IF INJURY
901K AMBULANCE DISPATCHED
901N AMBULANCE NEEDED
901Y IS AMBULANCE NEEDED?
901T INJURY TRAFFIC ACCIDENT
902 ACCIDENT, NON TRAFFIC
902H EN ROUTE HOSPITAL
902M MEDICAL AID
902T NON INJURY TRAFFIC ACCIDENT
903 PLANE CRASH
903L LOW FLYING PLANE
904 FIRE
904A FIRE ALARM
904B BOAT FIRE
904C CAR FIRE
904G GRASS FIRE
904I ILLEGAL FIRE OR INCENDIARY
904M TRASH FIRE
904S STRUCTURAL FIRE
905 ANIMAL INFORMATION
905B ANIMAL BITE
905D ANIMAL DEAD
905H ANIMAL IN HEAT
905I ANIMAL INJURED
905R RABIES SUSPECT
905L LOOSE STOCK
905N ANIMAL NOISE
905S STRAY DOG OR CAT
906 RESCUE
906N RESCUE UNIT NEEDED
906K RESCUE UNIT DISPATCHED
907N PARAMEDIC TEAM NEEDED
907K PARAMEDIC TEAM DISPATCHED
907Y IS PARAMEDIC TEAM NEEDED
909 TRAFFIC INFORMATION
909C TRAFFIC CONGESTION/CONTROL
909F TRAFFIC FLARES NEEDED
909T TRAFFIC HAZARD
910 CAN HANDLE CALL
911B CONTACT THE OFFICER
912 ARE WE CLEAR TO/FOR _____?
913 YOU ARE CLEAR TO/FOR _____?

914A ATTEMPT SUICIDE
914C CORONOR NEEDED
914D DOCTOR NEEDED
914H HEART ATTACK
914S SUICIDE
917A ABANDONED VEHICLE
918 MENTAL CASE (SAME AS 5150)
918V VIOLENT MENTAL CASE
919 KEEP THE PEACE
920A MISSING ADULT (18 OR OLDER)
920C MISSING CHILD (13 AND YOUNGER)
920J MISSING JUVENILE (14 TO 17)
920F FOUND CHILD
921 PROWLER
922 ILLEGAL PEDDLING
924 STATION DETAIL
924D STATION DETAIL/DESK
924F FOOD FOR PRISONERS
924R RETURN TO STATION TO FILE
925 SUSPICIOUS PERSON
925C SUSPICIOUS PERSON IN CAR
925V SUSPICIOUS VEHICLE
926 TOW TRUCK NEEDED
926A TOW TRUCK DISPATCHED
927 UNKNOWN TROUBLE
927D INVESTIGATE DEAD BODY
928 FOUND PROPERTY
928B FOUND BICYCLE
929 INVESTIGATE PERSON DOWN
930 SEE THE MAN
931 SEE THE WOMAN
932 OPEN DOOR
933 OPEN WINDOW
949 GASOLINE SPILL
950 BURNING PERMIT
951 NEED FIRE INVETIGATOR
952 REPORT ON CONDITIONS
953 CHECK SMOKE
954 OFF THE AIR AT SCENE
955 FIRE UNDER CONTROL
956 ASSIGNMENT UNFINISHED BUT AVAILABLE FOR
DISPATCH TO ANOTHER ASSIGNMENT
957 FIRE OUT ON ARRIVAL
960 CAR STOP, REQUEST FOLLOWUP
960X CAR STOP, EXPEDITE FOLLOWUP, DANGEROUS SUSPECTS
961 CAR STOP, NO FOLLOWUP NEEDED
962 SUBJECT ARMED AND DANGEROUS. ARE YOU CLEAR TO
COPY?
965 TAB FOR INTELLIGENCE UNIT. FULL FI
966 SNIPER ACTIVITY

967 OUTLAW MOTORCYCLE MOVEMENT
968 REQUEST RECORD CHECK OF A PERSON
970 ILLEGAL SURFING
971 BOAT OVER
972 BOAT SPEEDING
973 SWIMMER ON BOAT
974 BOAT ADRIFT
975 WRECKAGE ADRIFT
976 OIL SLICK
977 CHECK MOORING LINE
978 VESSAL AGROUND
979 VESSAL SINKING
980 RADIOACTIVE MATERIALS PRESENT OR INVOLVED
981 NEED RADIOLOGICAL MONITORING TEAM
982 BOMB THREAT AT _____
983 EXPLOSION AT _____
995 RIOT OR MAJOR DISTURBANCE
997 OFFICER NEEDS ASSISTANCE FROM OWN AGENCY
UNITS ONLY. URGENT
998 OFFICER INVOLVED IN GUN BATTLE
999 OFFICER NEEDS HELP. ANY UNITS RESPOND.
EMERGENCY.

* HANDLE CODES *

NO CODE HANDLE CALL IN ROTATION
CODE 1 ROUTINE. TAKE THIS CALL NEXT
CODE 2 URGENT. EXPEDITE, BUT OBEY ALL TRAFFIC LAWS.
NO RED LIGHTS/SIREN.
CODE 3 EMERGENCY. PROCEED IMMEDIATELY USING RED LIGHT
AND SIREN.
CODE 4 NO FURTHER ASSISTANCE NEEDED
CODE 4A NO FURTHER ASSISTANCE NEEDED, SUSPECT AT LARGE
IN AREA.
CODE 5 STAKE OUT. OTHER UNITS STAY AWAY UNLESS ORDERED
THERE IN RESPONSE TO CALL.
CODE 6 OUT FOR INVESTIGATION
CODE 7 OUT OF SERVICE TO EAT
CODE 7B OUT OF SERVICE TO EAT AT HOME
CODE 8 FIRE BOX PULLED
CODE 9 JAIL BREAK
CODE 12 PATROL YOUR ASSIGNED DISTRICT AND REPORT EXTENT
OF DISASTER DAMAGE.
CODE 13 ACTIVATE MAJOR DISASTER PLAN TO PERFORM MAJOR
DISASTERS DUTIES.
CODE 14 RESUME NORMAL OPERATIONS (USED ONLY WITH A
CODE 12 OR CODE 13)
CODE 20 NOTIFY NEWS MEDIA
CODE 20D REQUEST DEPARTMENTAL PHOTOGRAPHER.
CODE 99 EMERGENCY SITUATION. EMERGENCY BUTTON IN MOBILE
UNIT HAS BEEN DEPRESSED. NO VOICE CONTACT.

REMEMBER TO SUPPORT YOUR LOCAL POLICE DEPT. 7/14/87

1942. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mr..Mackey.@f5.n52.z52.warpgate.com
Message-ID: <e6a_9807150100@warpgate.com>
Source record: 152455

From: "Mr. Mackey" <KAOSSF@PARG.ORG>

Mike Derryberry wrote:
> when did you last post on topic, or can you
> even remember that far back ??????

Often, for example I have an on-topic thread going with
Richard Kendrick on this NG right now!
--
|WarpGate: "Mr. Mackey" 52:52/5
|Internet: "Mr..Mackey".@f5.n52.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

1943. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mr..Mackey.@f5.n52.z52.warpgate.com
Message-ID: <e69_9807150100@warpgate.com>
Source record: 152456

From: "Mr. Mackey" <KAOSSF@PARG.ORG>

K4CC wrote:
> Mr. Mackey, for being a lying, snivelling coward

This is RICH!! YOU are calling ME a coward yet YOU
are the one who is always coordinating with your buddies
to gang up on me becasue you don't think you can handle me
alone!

hehehehehhehehehehehehehehehehehehe
--
|WarpGate: "Mr. Mackey" 52:52/5
|Internet: "Mr..Mackey".@f5.n52.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

1944. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mr..Mackey.@f5.n52.z52.warpgate.com
Message-ID: <e6b_9807150100@warpgate.com>
Source record: 152457

From: "Mr. Mackey" <KAOSSF@PARG.ORG>

K4CC wrote:
> A fact is anything which doesn't support your lies, delusions and fairy
tales.

You are sick in the head!
--
|WarpGate: "Mr. Mackey" 52:52/5
|Internet: "Mr..Mackey".@f5.n52.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

1945. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Brian Reed <reedb@pacifier.com>
Message-ID: <35AB6D1F.2B07@pacifier.com>
Source record: 152458

K4CC@aol.com wrote:
>
> Resident mental weakling and social outcast, John Mackey, KAOSSF

> USAF MARS - AFA2OQ
> Nashville TN

An AOL user AND Air Force MARS, and you're calling other people mental weaklings? <laughter>

1946. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071419302800.PAA25402@ladder03.news.aol.com>
Source record: 152471

"Mr. Mackey" <KAOSSF@PARG.ORG> writes:

>This is RICH!! YOU are calling ME a coward yet YOU
>are the one who is always coordinating with your buddies
>to gang up on me becasue you don't think you can handle me
>alone!

Do what? You really are paranoid, aren't you?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1947. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071419302900.PAA25404@ladder03.news.aol.com>
Source record: 152472

"Mr. Mackey" <KAOSSF@PARG.ORG> writes:

>John T. Arthur wrote:
>> MANY people have asked you repeatedly for proof of ANYTHING you say and
>> guess what? YOU always change the subject or give irrelevant crap.
>
>Then why don't you post one of these as an example?

No need for him to re-post what we've all seen over and over again. Just look at any one of you posts, little boy.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1948. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABB1CD.66AA@PARG.ORG>
Source record: 152473

Mike Derryberry wrote:
> when did you last post on topic, or can you
> even remember that far back ??????

Often, for example I have an on-topic thread going with
Richard Kendrick on this NG right now!

1949. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABB369.2487@PARG.ORG>
Source record: 152474

K4CC wrote:
> A fact is anything which doesn't support your lies, delusions and fairy tales.

You are sick in the head!

1950. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: CitySlicker <mannod@concentric.net>
Message-ID: <6ogbvp$8qe@examiner.concentric.net>
Source record: 152475

If my memory is correct that bomb was allegedly from a person who had
been ripped off via mail order.

ClaytonF_Gibbs wrote in message ...
:
:
:
:If anyone remembers, a flame war a few months back (on rec.radio.cb I
:believe) erupted into someone receiving a snail mail bomb killing the
:receiver and injuring the guys mother....
:
:Clay
:http://www.valdosta.edu/~cfgibbs/gibbs.htm
:
:
:
:On Tue, 14 Jul 1998, Reddog wrote:
:
:> When was the last time you were in rec.radio.cb?? I visit it
everyday and
:> this newsgroup as well as r.r.amatuer.policy and .misc have more
bickering
:> than r.r.cb.
:>
:>
:>
:> >> As an occasional NG visitor looking for information on the
scanners I
:> own, I
:> >> have found that this NG has very litle to do with informative,
useful
:> >> exchanges, and seems to be more of a forum for personal vendettas,
:> >> backstabbing, slander, threats, profanity, hearsay, finger
pointing, etc.
:> >> It is even worse than rec.radio.cb
:>
:>
:

1951. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABB3FF.73C1@PARG.ORG>
Source record: 152476

Jack wrote:

> Bill Cheek did a good job of debunking your theory about uv damage to
> coax cable,

No, not really. All he did was get mad & give a lot
of crap. He never presented any facts.

> but I believed you and went out and got some spf50
> sunblock and spread it all over all my coax! I got a 3db gain from it,
> thanks for the advice!

Something else changed then, san tan lotion shouldn't make ANY
difference.

1952. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABB480.2655@PARG.ORG>
Source record: 152477

Mike Derryberry wrote:

> I post more on topic than you could
> ever think about doing.

You post so much flaming crap on this NG, it is hard to see the few
on-topic posts.

> Can't you find a newsgroup for hams to go haunt??? It seems to be the only
> thing you have even the slightest knowledge about.

There are several ham newsgroups. Would you like me to direct you
to some?

1953. Re: Fear the police!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Jeff Miller <jfmilr@gate.net>
Message-ID: <6ogdgp$15lo$1@news.gate.net>
Source record: 152478
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is this anything like Fear the Priest in "The Exorcist"

Just a little humor to lighten the mood.

Phil Smalley wrote in message <35A2732D.550C@mail.hac.com>...
>Charles A Needledic wrote:
>> If all else fails, try mounting tracking
>> transmitters on all the patrol cars so you know when they're around.
>Even better: Program in the *mobile* MDT channel. Some systems have
>built in GPS which constantly advises dispatch of their location. By
>putting in the mobile side, you should only hear the close ones as they
>run plates, pull up incidents, etc.
>
>-Phil
>--
>---
>|Reason to smile: Every seven minutes of every day, someone in |
>|an aerobics class pulls a hamstring. |
>---

1954. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35aba787.4333692@nntp.ix.netcom.com>
Source record: 152479

On Tue, 14 Jul 1998 04:37:09 GMT, "Mr. Mackey" <KAOSSF@PARG.ORG>
wrote:

>K4CC wrote:
>> But you had to try it for 90 days to find that out??? What an ass.
>
>WRONG!
>
>When I signed up with MCI, they told me V.90 support was going to happen
>within
>30 days. They are now 60 days tardy in their promise to me.
>
>To bad you are so anxious to call me an ass that you ingore the facts.
>
>how pathetic you are.

Why should anyone be anxious to call you an ass? You provide
continuous opportunities to do so. All one has to do is wait.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Ask your friends in the neighborhood;
They'll tell you I know how to return
a favor."- Don Vito Corleone, THE GOD-
FATHER: PART II, (1974) Paramount Pictures

1955. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071420060200.QAA21552@ladder01.news.aol.com>
Source record: 152480

"Mrs. Mackey" <KAOSSF@PARG.ORG> writes:

>Often, for example I have an on-topic thread going with Richard Kendrick on this > NG right now!

Do you BELIEVE this guy? Here's the sum total of his "on topic thread":

> LIAR! I asked YOU & the other that shared YOUR opinion to present
> such infor as you state above to support your statement. You never
> could!

Yes, indeed, we've all learned a great deal about scanning from this intelligent, informative post. Sheesh, what a friggin' loser.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1956. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071420151500.QAA01172@ladder03.news.aol.com>
Source record: 152481

In article <35ABB3FF.73C1@PARG.ORG>, "Mr. Mackey" <KAOSSF@PARG.ORG> writes:

>Jack wrote:

>> but I believed you and went out and got some spf50
>> sunblock and spread it all over all my coax! I got a 3db gain from it,
>> thanks for the advice!
>
>Something else changed then, san tan lotion shouldn't make ANY
>difference.

Hoo, boy <holding sides still aching from laughing so hard> thought I'd seen it all <still giggling> but this takes it <regaining control>.
Mackey is so freaking stupid he doesn't even know when the joke's on him. Hell, he doesn't even know when it's a joke!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

1957. Where is shrd_lu ???

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: clear rxeption <telecom@deal-makerXXX.com>
Message-ID: <35AB9683.57C7@deal-makerXXX.com>
Source record: 152482

Hello,
Iam looking for shrd_lu,
Did not here from him for several weeks.
How the new program is running ?
--
==========
NOSPAM PLEASE REMOVE XXX TO SEND REMAIL NOSPAM

Windows 95: A 32-bit graphical shell for a 16-bit patch to an 8-bit
operating system originally encoded for a 4-bit microprocessor
by a 2-bit company who can't stand 1 bit of competition.

1958. Re: possible Blue Angels Freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Dan-o <spaceboy@sgi.net>
Message-ID: <35ABCB0D.9EBD9267@sgi.net>
Source record: 152483

I saw these two frequencies on a web page. Im going to see them in a week and
a 1/2 and will try yours and mine out and see what i get!!
250.800
251.600
Craig Reed wrote:

> I've gotten one reply to my post asking for Blue Angels frequencies, since
> they are coming to Seattle in early august.
>
> For anyone else's interest, the freq's cited were:
>
> 265.350
> 275.350
> 345.900
> 238.150
> 168.900
> 170.900
>
> as captured @ Norfolk naval xxx in april

1959. Re: Cleansing newsgroups - Fast Food Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Gil Stamper <gstamper@eagle1.eaglenet.com>
Message-ID: <35ABCF94.28D@eagle1.eaglenet.com>
Source record: 152484
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Once again I have to ask. Why does anyone want to listen to someone
ordering a Big Mac with Fries and a Vanilla Milkshake???

Chicolini wrote:
>
> 220 33396 <31D428B7.2A14@erols.com> article
> Path:
> ix.netcom.com!news-res.gsl.net!news.gsl.net!EU.net!usenet2.news.uk.psi.net!u
> knet!usenet1.news.uk.psi.net!uknet!pub.news.uk.psi.net!usenet
> From: "Robert H. Eisner" <beisner@erols.com>
> Newsgroups: alt.radio.scanner,rec.radio.scanner
> Subject: Re: Drive-Through Freqs.
> Date: Fri, 28 Jun 1996 14:47:19 -0400
> Organization: Erols 1-800-EROLS-PC
> Lines: 487
> Message-ID: <31D428B7.2A14@erols.com>
> References: <4qsfn2$42n@newsbf02.news.aol.com>
> NNTP-Posting-Host: dam-as6s10.erols.com
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 2.0 (Win95; I)
> To: WMattB <wmattb@aol.com>
> Xref: ix.netcom.com alt.radio.scanner:33396 rec.radio.scanner:56655
> FAST FOOD & GAS STATION FREQUENCY PAIRING
> as of 6/28/96
>
> RESTAURANT CUSTOMER (R) CLERK (I)
>
> Arbys 30.8400 154.5700
> 31.0000 170.3050
> 457.5500 467.7750
> 460.8875 465.8875
> 461.0375 466.0375
> 920.7250 WFM 903.7250 WFM
>
> Bakers Dozen Donuts(Canada) 457.5750 467.9750
>
> Bess Eaton Donut 457.5375 467.7625
>
> Bobs Big Boy 30.8400 154.5700
> 457.6000 467.8250
>

> Bobs Burger Express 469.0125 464.0125
> 469.0375 464.0375
> 469.0625 464.0625
> 469.0875 464.0875
> 469.1125 464.1125
> 469.1375 464.1375
> 469.1625 464.1625
> 469.1875 464.1875
> 469.2125 464.2125
> 469.2375 464.2375
> 469.2625 464.2625
> 469.2875 464.2875
> 469.3125 464.3125
> 469.3375 464.3375
> 469.3625 464.3625
> 469.3875 464.3875
>
> Boston Market 33.1600 154.5150
> 33.4000 154.5400
>
> Braums 31.0000 170.3050
> * 457.6000 467.7500
> 461.0875 466.0875
> 461.5375 466.5375
> 462.1625 467.1625
>
> Burger King 30.8400 154.5700
> 31.0000 170.3050
> 33.4000 154.5400
> 457.5500 467.7750
> 457.5625 467.7875
> 457.5750 467.8000
> 457.6000 467.8250
> 460.8875 465.8875
> 461.2875 466.2875
> 461.5375 466.5375
> 469.0125 464.0125
>
> Burgerville 30.8400 154.5700
>
> Carls Jr 30.8400 154.5700
> * 457.5375 468.3875
> 457.5500 467.7750
> 461.0875 466.0875
>
> Chick Fil A 31.0000 170.3050
>
> Coffee Time(Canada) 920.7375 WFM UNKNOWN
>
> Coulters BBQ 31.0000 170.3050

>
> Country Style(Canada) 457.5750 467.8000
>
> Dairy Queen 30.8400 154.5700
> 460.8875 465.8875
> 461.0875 466.0875
> 461.5375 466.5375
> 462.1625 467.1625
>
> Dairy Queen(Canada) 920.2625 WFM UNKNOWN
>
> Dunkin Donuts 30.8400 154.5700
> 33.1600 154.5150
> 33.4000 154.5400
> 457.5500 467.7750
> 920.2625 903.2625
>
> El Mexicano 464.9625 469.9625
>
> El Pollo Loco 457.5500 467.7750
>
> Foster Freeze 31.0000 170.3050
>
> GD Ritzys 35.1000 UNKNOWN
>
> Hardees 30.8400 154.5700
> 31.0000 170.3050
> 35.0200 154.6000
> 457.5375 467.7625
> 460.8875 465.8875
> 461.0875 466.0875
> 461.1125 466.1125
> 462.1625 467.1625
> 469.0125 464.0125
>
> Hot Dog Etc 30.8400 154.5700
> 31.0000 170.3050
> 33.1400 151.8950
>
> Jack in the Box 33.4000 154.5400
> 35.0200 154.6000
> 457.5750 467.8000
> 469.0250 464.0250
>
> James Coney Island 463.9875 468.9875
>
> Kenny Rogers Roasters 469.0125 464.0125
> Chicken 920.2875 WFM 903.2875 WFM
>
> Kentucky Fried Chicken 30.8400 154.5700

> 31.0000 170.3050
> 33.1400 151.8950
> 33.1600 154.5150
> 33.4000 154.5400
> 35.0200 154.6000
> * 457.5375 468.3875
> 457.5875 467.8125
> 457.6000 467.8250
> 460.8875 465.8875
> 461.0875 466.0875
> 462.1625 467.1625
> * 462.7625 467.8875
> 464.0875 469.0875
>
> Long John Silvers 33.1600 154.5150
> 33.4000 154.5400
>
> McDonalds(Canada) 30.5800 154.4900
> 30.8400 151.6700
> 30.8400 154.1450
>
> McDonalds 30.8400 154.5700
> 31.0000 170.3050
> 33.1400 151.8950
> * 33.1400 170.3050
> 33.4000 154.5400
> * 33.4000 154.5700
> * 35.0200 151.8950
> * 35.0200 154.4900
> 35.0200 154.6000
> 151.7150 169.4450
> 151.7450 UNKNOWN
> 151.7750 171.9050
> 151.8650 UNKNOWN
> 154.5700 170.2450
> 154.6000 171.1050
> * 457.5375 461.0875
> 457.5500 467.7750
> 457.6000 467.8250
> 460.8875 465.8875
> 461.0375 466.0375
> 461.0875 466.0875
> 461.3125 466.3125
> 462.1625 467.1625
> 463.2875 468.2875
> 464.5125 469.5125
> 469.0125 464.0125
> 469.1125 464.1125
> 469.1375 464.1375
> 469.1625 464.1625

> 469.1875 464.1875
> 469.3125 464.3125
> 469.3375 464.3375
> 469.3875 464.3875
> 920.5000 WFM 903.5000 WFM
>
> Mrs Winners Drive-up 30.8400 154.5700
>
> Popeyes 33.4000 154.5400
> 469.0125 464.0125
>
> Rallys 30.8400 154.5700
> 33.1600 154.5150
> * 457.5375 468.3875
> 461.0875 466.0875
> * 461.5375 462.1625
> 469.0125 464.0125
>
> Roy Rogers 30.8400 154.5700
> 33.1600 154.5150
> 33.4000 154.5400
> 457.5375 467.7625
> 469.0125 464.0125
> 469.9250 464.9250
>
> Sheetz Gas Station NONE 49.8300
> 469.0125 464.0125
>
> Sonic 33.1600 154.5150
>
> Taco Bell(Canada) 30.4000 UNKNOWN
>
> Taco Bell 30.8400 154.5700
> 31.0000 170.3050
> 33.1600 154.5150
> 33.4000 154.5400
> * 457.5375 468.3875
> 457.5500 467.7750
> 460.8875 465.8875
> 461.0375 466.0375
> 461.0875 466.0875
> 461.5375 466.5375
> 464.9625 469.9625
> 469.0125 464.0125
> 469.2125 464.2125
>
> Taco Bueno 30.8400 154.5700
> 461.3125 466.3125
>
> Taco Cabana 33.4000 154.5400

>
> TCBY 457.5500 467.7750
>
> Tim Hortons Donuts(Canada) 30.5800 UNKNOWN
> 457.5750 467.9750
>
> Wendys 31.0000 171.3050
> 33.1600 154.5150
> 33.4000 154.5400
> 35.0200 154.6000
> 49.8300 49.8900
> 457.5125 467.7375
> 457.5357 467.7625
> 457.5375 468.3875
> 457.6125 467.8375
> 460.8875 465.8875
> 461.0875 466.0875
> 461.8125 466.8125
> 462.1625 467.1625
> 464.9875 469.9875
> 469.0125 464.0125
> 469.2125 464.2125
>
> Whataburger 30.8400 154.5700
> * 457.5250 467.8250
> 457.5500 467.7750
> * 457.6000 467.7500
> * 457.6125 467.7500
> 469.0125 464.0125
> 469.0375 464.0375
> 469.0625 464.0625
> 469.0875 464.0875
> 469.1125 464.1125
> 469.1375 464.1375
> 469.1625 464.1625
> 469.1875 464.1875
> 469.2125 464.2125
> 469.2375 464.2375
> 469.2625 464.2625
> 469.2875 464.2875
> 469.3125 464.3125
> 469.3375 464.3375
> 469.3625 464.3625
> 469.3875 464.3875
>
> White Castle 457.6000 467.8250
> 461.8125 466.8125
>
> Weinerschnitzel 33.1600 154.5150
>

> FAST FOOD & GAS STATION FREQUENCY PAIRING
>
> CUSTOMER CLERK RESTAURANT CHAINS
>
> NONE --- 49.8300 Sheetz (Gas Station)
> 30.4000 --- UNKNOWN Taco Bell(Canada)
> 30.5800 --- UNKNOWN Tim Hortons Donuts(Canada)
> 30.5800 --- 154.4900 McDonalds(Canada main freq)
> 30.8400 --- 151.6700 McDonalds(Canada aux. freq)
> 30.8400 --- 154.1450 McDonalds(Canada aux. freq)
> 30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
> Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
> Hot Dog Etc, Kentucky Fried Chicken,
> Mrs Winners Drive-up, McDonalds,
> Rallys, Roy Rogers,
> Taco Bell, Taco Bueno, Whataburger
> 31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
> Coulters BBQ, Foster Freeze, Hardees,
> Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
> Taco Bell, Wendys
> 33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
> 33.1400 --- 170.3050 * McDonalds
> 33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
> Kentucky Fried Chicken, Long John Silvers,
> Rallys, Roy Rogers, Sonic, Taco Bell,
> Wendys, Wienerschnitzel
> 33.4000 --- 154.5400 Boston Market, Burger King, Dunkin Donuts,
> Jack in the Box, Kentucky Fried Chicken,
> Long John Silvers, McDonalds, Popeyes,
> Roy Rogers, Taco Bell, Taco Cabana, Wendys
> 33.4000 --- 154.5700 * McDonalds
> 35.0200 --- 151.8950 * McDonalds
> 35.0200 --- 154.4900 * McDonalds
> 35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried Chicken,
> McDonalds
> 35.1000 --- UNKNOWN G.D. Ritzys
> 49.8300 --- 49.8900 Wendys
> 151.7150 --- 169.4450 McDonalds
> 151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
> 171.045, or 171.845)
> 151.7750 --- 171.9050 McDonalds
> 151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
> 171.045, or 171.845)
> 154.5700 --- 170.2450 McDonalds
> 154.6000 --- 171.1050 McDonalds
> 457.5125 --- 467.7375 Wendys
> 457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
> 457.5250 --- 467.8250 * Whataburger
> 457.5375 --- 461.0875 * McDonalds
> 457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys

> 457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken, Rallys,
> Taco Bell, Wendys
> 457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
> El Pollo Loco, McDonalds, Taco Bell, TCBY,
> Whataburger
> 457.5625 --- 467.7875 Burger King
> 457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger King
> 457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
> Tim Hortons Donuts(Canada)
> 457.5875 --- 467.8125 Kentucky Fried Chicken
> 457.6000 --- 467.7500 * Braums, Whataburger
> 457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
> Kentucky Fried Chicken, McDonalds, White Castle
> 457.6125 --- 467.7500 * Whataburger
> 457.6125 --- 467.8375 Wendys
> 460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
> Kentucky Fried Chicken, McDonalds, Taco Bell,
> Wendys
> 461.0375 --- 466.0375 Arbys, McDonalds, Taco Bell
> 461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
> Kentucky Fried Chicken, McDonalds,
> Rallys, Taco Bell, Wendys
> 461.1125 --- 466.1125 Hardees
> 461.2875 --- 466.2875 Burger King
> 461.3125 --- 466.3125 McDonalds, Taco Bueno
> 461.5375 --- 462.1625 * Rallys
> 461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
> 461.8125 --- 466.8125 Wendys, White Castle
> 462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
> Kentucky Fried Chicken, McDonalds, Wendys
> 462.7625 --- 467.8875 * Kentucky Fried Chicken
> 463.2875 --- 468.2875 McDonalds
> 463.9875 --- 468.9875 James Coney Island
> 464.0875 --- 469.0875 Kentucky Fried Chicken
> 464.5125 --- 469.5125 McDonalds, Wendys
> 464.9625 --- 469.9625 El Mexicano, Taco Bell
> 464.9875 --- 469.9875 Wendys
> 469.0125 --- 464.0125 Bobs Burger Express, Hardees,
> Kenny Rogers Roasters Chicken, McDonalds,
> Popeyes, Rallys, Roy Rogers,
> Sheetz (Gas Station), Taco Bell, Wendys
> 469.0250 --- 464.0250 Jack in the Box
> 469.0375 --- 464.0375 Bobs Burger Express, Whataburger
> 469.0625 --- 464.0625 Bobs Burger Express, Whataburger
> 469.0875 --- 464.0875 Bobs Burger Express, Whataburger
> 469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
> 469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
> 469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
> 469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
> 469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys, Whataburger

> 469.2375 --- 464.2375 Bobs Burger Express, Whataburger
> 469.2625 --- 464.2625 Bobs Burger Express, Whataburger
> 469.2875 --- 464.2875 Bobs Burger Express, Whataburger
> 469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
> 469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
> 469.3625 --- 464.3625 Bobs Burger Express, Whataburger
> 469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
> 469.2125 --- 464.2125 Wendys
> 469.9250 --- 464.9250 Roy Rogers
> 920.2625 WFM UNKNOWN Dairy Queen(Canada)
> 920.2625 WFM 903.2625 Dunkin Donuts
> 920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
> 920.5000 WFM 903.5000 McDonalds
> 920.7250 WFM 903.7250 Arbys
> 920.7375 WFM UNKNOWN Coffee Time(Canada)
>
> * Odd frequencies pairing
>
> (CTCSS) PL Tones used
>
> Outside Inside
>
> 77.0 162.2
> 88.5 123.0
> 100.0 131.8
> 162.2
> 107.2 141.3
> 114.8 107.2
> 114.8 127.3
> 156.7
> 162.2 173.8
> 114.8 127.3
>
> FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS & GAS STATIONS
>
> VHF-low:
>
> 30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
> 31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
> 35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
> 35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
> 49.8750 49.8900
>
> VHF-high:
>
> 151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
> 151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
> 169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050
>
> UHF:

>
> 457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
> 457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
> 467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
> 467.9250
>
> 460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
> 460.8625 460.8875 460.9125 460.9375 460.9625 460.9875
>
> 462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125
>
> 461.0000 thru 462.1875 with 12.5Khz step
> 463.2000 thru 464.9875 with 12.5Khz step
>
> 465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
> 465.8625 465.8875 465.9125 465.9375 465.9625 465.9875
>
> 466.0000 thru 467.1875 with 12.5Khz step
> 468.2000 thru 469.9875 with 12.5Khz step
>
> Special Industrial (GM Style headsets)
>
> 920.0000 - 921.0000 with 12.5Khz step WIDE FM (Speaker)
> 903.0000 - 904.0000 with 12.5Khz step WIDE FM (Headset)
>
> This list was compiled from numerous posts on the Internet news groups
>
> Thanks for sharing the information!

1960. Re: Cleansing Newsgroups - Sony Wireless Mics

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35ABD2DD.36AD@ameritech.net>
Source record: 152485
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Chicolini wrote:
>
> SONY WIRELESS MICS
> --------------------------
>
> These frequencies are used by television news crews
> who use Sony FM microphones
> --
>
> 902.7500 Ch. 11
> 904.0000 Ch. 12
> 905.0000 Ch. 13
> 908.2500 Ch. 14
> 908.5000 Ch. 21
> 909.0000 Ch. 15
> 909.7500 Ch. 22
> 910.7500 Ch. 23
> 911.0000 Ch. 16
> 912.7500 Ch. 17
> 914.0000 Ch. 24
> 914.2500 Ch. 31
> 914.7500 Ch. 25
> 915.7500 Ch. 18
> 916.7500 Ch. 26
> 917.2500 Ch. 32
> 918.5000 Ch. 27
> 919.0000 Ch. 33
> 921.0000 Ch. 34
> 921.5000 Ch. 28
> 921.7500 Ch. 35
> 925.0000 Ch. 36
> 926.0000 Ch. 37
> 927.2500 Ch. 38
HOW COME THERE ARE SOME CHANNELS MISSING????
THANKS

1961. Re: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6ogj4a$4tr$1@news-2.news.gte.net>
Source record: 152486

Andrew Gnoza - WWWebologistï¿½ wrote:
>
> What is it worth - box/papers/dc adapter/ very little use
> cell capable
>
> thanx
>
> Andy
Andy I will give you $225+ship for your 2006 JERR

1962. Chattanooga, TN Freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Captain Bob <radioman@vol.com>
Message-ID: <01bdaf70$dd926a00$6e982ad1@default>
Source record: 152487

Ihave many frequencies for Chattanooga area, but need many more. Would someone in this area be able to send me more?...radioman@vol.net

1963. Centralina Swap Board

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: CFM <cmcmanus@twave.net>
Message-ID: <35ABFF1A.291FF264@twave.net>
Source record: 152488
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.cb,rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,rec.ham-radio,rec.radio.amateur.swap

Don't forget to check out and use the Swap Board at:

http://www.InsideTheWeb.com/messageboard/mbs.cgi/mb21061

Thanks!

1964. BC-60XLT Questions

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: starthnker@aol.com
Message-ID: <1998071421563400.RAA15020@ladder03.news.aol.com>
Source record: 152489

Well, first of all, I'm happy with this little guy but after an unfortunate accident with the antenna the only replacement I could find was a telescopic one with instructions on which steps to extend for which frequencies. Is this antenna better than the short whip type it came with? Are there other antennas I should consider?

Second, this scanner was a gift and my first scanner. How does it rate? I mean, I get all the police, fire, and neighbors that I think I can get, but I have yet to pick up anything outside of these frequencies (154-160 MHz, 46-50 MHz, and 460 MHz bands). Is it just that there is little to hear outside of these frequencies or is it that my replacement antenna is not up to par?

Thanks for any info or advice I receive.

Starthinker Enterprises
members.aol.com/starthnker
strthnkr@sinnfree.org

1965. Re: Chattanooga, TN Freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: catlady <catlady@51vol.com>
Message-ID: <35ABD632.591A@51vol.com>
Source record: 152490

Go to the following page: http://www.qsl.net/kf4lhp/
This is a great site with lots of local freqs

Captain Bob wrote:
>
> Ihave many frequencies for Chattanooga area, but need many more. Would
> someone in this area be able to send me more?...radioman@vol.net

1966. T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kcin@whidbey.com
Message-ID: <6oglgmrdj1@supernews.com>
Source record: 152491
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is it possible to use a T.V. VHF/UHF antenna on my scanner? If so, how?
Please e-mail me your reply.
~NICK~

1967. Re: Cleansing newsgroups - Fast Food Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: blakbelt33@aol.com
Message-ID: <35afd210.23354844@enews.newsguy.com>
Source record: 152492
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 14 Jul 1998 17:37:24 -0400, Gil Stamper <gstamper@eagle1.eaglenet.com>
wrote:

>Once again I have to ask. Why does anyone want to listen to someone
>ordering a Big Mac with Fries and a Vanilla Milkshake???

Before I answer that, you need to answer me a question.

Why did you waste so much bandwidth reposting 400+ lines of text for your trite
comments?

Here's 1 answer to your question, now. I enjoy listening to some of these
places because, under my hood, I have a 100W bullhorn which is connected to my
scanner. I can often get feedback while sitting across the street. Gives 'em a
taste of their own medicine!

Cheap laughs and pure entertainment. That's what scanning is all about, right?

I don't understand why some people listen to the aircraft band. That puts me
right to sleep. To each his own.

1968. Re: FS AOR 8200

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <U6Rq1.111$427.3733138@harpo.ctel.net>
Source record: 152493

How Much do you want ???

ACiesynski wrote in message
<19980713234801 00.TAA03349@ladder03.news.aol.com>...
>brand new just received , got one of the first available. this has no gaps.
>best offer takes. iam in the usa no waiting.

1969. Re: Which TrunkedTracker should I get (if any)?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35abdf41.2325964@usenet.en.com>
Source record: 152494

I'm not sure if the Radio shack/uniden models can follow Ericson
trunks. Anyone now if they use the same standards as Motorola Type I
or II?
- Hamster

On 14 Jul 1998 12:07:06 GMT, busguy2@aol.com (Busguy2) wrote:

>I am thinking of purchessing a trunked scanner (handheld). Which should I go
>with (the Radio Shack version or the Uniden version (the diffrence is about $30
>the RS version being $30 cheeper). If I by a radio now, will I need to buy
>another one.
>My local dept. uses Ericson (FD and First Aid Squad is all tied into PD). Does
>it pay to get a trunked scanner, since I have to listen to it like an old
>scanner (I do not have an 800 MHz scanner currently). Also, my county is
>Ericson trunked.
>
>Ari
>E-Mail: Busguy2@aol.com
>_________________
>l __ __ __ __ __ \
>l l---l l---l l---l l---l l \ \
>l-----O---------------O-l----l---l

1970. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <6ogond$2ag@bgtnsc02.worldnet.att.net>
Source record: 152495

Opto will not release the OPTOTRAKKER trunking codes due to an agreement
with ScanStar. This is the message I got from them:

"Sorry but we cannot release the codes because of an agreement with
ScanStar.
They have developed the technology and sealed an agreement with us not to
release the codes. I would suggest using the ScanStar software that comes
with the Trakker and enjoy what we have available."

I was planning to purchase one until I found this out. I fail to see why
companies like
ICOM, Opto, and other companies refuse to release codes for products they
sell. It's
like someone selling you a VCR and not telling you how to program it.
Unless you
can figure it out yourself, you are out of luck.

I purchased an OS-456 from Opto because they sent me the codes. If ScanStar
developed the technology for the OPTOTRAKKER, why not just give them a cut
of
the profits itstead of withholding codes that would generate third party
software and
boast sales.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Miguel Puchol wrote in message <6ofr2pcbi1@talia.mad.ibernet.es>...
>>I want to buy from a familiar company with
>>a long track record and a reputation for quality, so if Icom can clean up
>their
>>act, they may still get my business. I've put my purchase on hold for
now.
>
>
>Then buy from Opto, they have always responded when I needed them. The
>OptoCom seems like a great product.
>Also, you are the 11th 'PCR order on hold' user I know of...it must mean
>something. That's about $4400 in lost sales so far...maybe this will get
>their attention.

>
>Mike
>
>

1971. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aee428.83736605@news.mia.bellsouth.net>
Source record: 152496

On Tue, 14 Jul 1998 19:39:06 GMT, "Mr. Mackey" <KAOSSF@PARG.ORG>
wrote:

>> but I believed you and went out and got some spf50
>> sunblock and spread it all over all my coax! I got a 3db gain from it,
>> thanks for the advice!
>
>Something else changed then, san tan lotion shouldn't make ANY
>difference.

Are you sure? Not only did I get a 3db gain, my coax is now nice and
shinny!
26.1972800/-080.1707083
Fort Lauderdale, FL

1972. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b0e6bd.84397870@news.mia.bellsouth.net>
Source record: 152497

On Tue, 14 Jul 1998 15:37:18 GMT, COP@NET.COM (HAM RADIO @ ITS BEST)
wrote:

>In article <#BElKzyr9GA.230@upnetnews05>, "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
wrote:
>>Again, being 15, I didn't know.

>>However, there are a others who responded by email that agree with me.

Hahah, sure!

>You have a lot to learn. Just because some people agree with you don't make
>it law. The law is specific that you do not tell someone else what you hear.
>It doesn't say that you can tell other scanner listeners just because they
>could have heard the same stuff.

Oh no, you committed a net no-no, you disagreed with netcop ryan,
maybe your isp will get a letter also!
26.1972800/-080.1707083
Fort Lauderdale, FL

1973. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: efjoseph@asacomp.com
Message-ID: <6ogos4$kfs@news.asacomp.com>
Source record: 152498
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35A6B0B5.4F62DAC3@pacbell.net>, kaliber@pacbell.net says...
>
> Glad to see you agree,
>
> Its certainly more to the point of the original post and directly
> to the point that information (and freedom of thought)
> should be (and is) free..... Despite those out there that would
> choke off free thought and information for the elite....(so they
> think) People (in general can't be trusted , so they think)
> should be limited in what they know for their own good (and the
> good of the share holders of commerce) ehh ....
>
> i said that sir .... thank goodness for people like DrWho and
> 1Opht and all the rest .... radical constriction of free speech
> and thought just doesn't play in this country.......not amont us the
> majority main streamers anyway ....
>
> a_aplha1 - TigEas LAiR
> dusty
> K4NLZ
>
>William Ewald wrote:
>
>> On Fri, 10 Jul 1998 08:55:49 -0700, a_alpha1 - TIgEAS LAiR
>> <kaliber@pacbell.net> wrote:
>>
>> > Hi william ,
>> >
>> > Try DrWHo 's site at http://radiophone.dhp.com/ .....
>> > it has all of the analog (since you can't hear digital cellular
>> > signals) stuff you could ever want to know ....
>> >
>> > enjoy
>> >
>> > a_alpha1 - TIgEas LAiR
>> >
>> >
>>
>> Now that is an interesting site worth bookmarking
>>
>> .
>
>

>If someone wanted to track an particular cell fone there is ample information on the net on how to write the s/w,build the h/w and how to modify the receiver to do this.one could go as far as going to canada and buying everything they need already rolled.and sneaking it back across the border.whereas canada does'nt have fucked up laws concerning cellular like the good ole us of a..

1974. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABE819.3ACA@PARG.ORG>
Source record: 152499
Cross-posted to: rec.radio.scanner,alt.radio.scanner

kcin@whidbey.com wrote:
> Is it possible to use a T.V. VHF/UHF antenna on my scanner?

Yes, it will work. But it does not work very well.

1975. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABE855.7604@PARG.ORG>
Source record: 152500

K4CC wrote:
> Do what? You really are paranoid, aren't you?

You & your buddies have posted messages talking about tag teaming
people on this NG! You were plotting to cause trouble on this NG.

1976. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABE889.63C4@PARG.ORG>
Source record: 152501

K4CC wrote:
> No need for him to re-post SNIP

typical!

When asked to provide proof he goes to the excuses!

1977. Fast Food Frequencies & Gossiping McEmployees!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <1998071423335800.TAA28492@ladder03.news.aol.com>
Source record: 152502

In article <35ABCF94.28D@eagle1.eaglenet.com>, Gil Stamper
<gstamper@eagle1.eaglenet.com> writes:

>Once again I have to ask. Why does anyone want to listen to someone
>ordering a Big Mac with Fries and a Vanilla Milkshake???

You don't get it. Not only do you hear the customer and clerk talking, you can
also hear the "private" comms between the employees which do not go out over
the drive-thru speaker. Fast-food workers tend to enjoy gossip...comments
about the customers, other employees, their sex lives, the sex lives of their
friends, etc. Better than daytime television!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1978. scann f/s

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: cubanrider@aol.com
Message-ID: <1998071423414200.TAA29549@ladder03.news.aol.com>
Source record: 152503

i have pro 34 with cell and mobile ant 180.00 or trade for galaxy radio or ranger+cash thanks chris email direct cubanrider@aol

1979. Re: Is restoring cellular gaps a waste of time?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: efjoseph@asacomp.com
Message-ID: <6ogpq4$kfs@news.asacomp.com>
Source record: 152504

In article <35ab44cc.442122083@news.rev.net>, dhcook@rev.net says...
>
>On Tue, 14 Jul 1998 05:11:01 GMT, milligraham@my-dejanews.com wrote:
>
>>If you can pick up images of cell phone conversations on a double conversion
>>scanner, then what is the purpose of modifying a scanner to receive the
>>missing cellular frequencies?
>
>IMHO it is a waste of time. I have no interest in listening to
>cellular telephone calls.
>
>- Dale
>C.E., WDRL-TV, Roanoke/Lynchburg VA

Or you could monitor the foward control channel

1980. scann f/s

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: cubanrider@aol.com
Message-ID: <1998071423564200.TAA01774@ladder03.news.aol.com>
Source record: 152505

i have a pro34 scann with cell f/s or trade includes mobile ant trade for galaxy or ranger radio email cubanrider@aol thanks chris

1981. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35ABF048.74A4D2EF@primenet.SCREWSPAM.com>
Source record: 152506

K4CC wrote:

> Hoo, boy <holding sides still aching from laughing so hard> thought
> I'd seen it all <still giggling> but this takes it <regaining
> control>. Mackey is so freaking stupid he doesn't even know when the
> joke's on him. Hell, he doesn't even know when it's a joke!

I'll bet Toilet Boy doesn't even know the difference between green and
white antenna grease, either.

1982. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35ABF3AC.9B87A4CF@primenet.SCREWSPAM.com>
Source record: 152507

Mr. "Please don't gang up one me any more, just gang bang me into
another prozac flavored stupor" Mackey cried and whined:
>
> K4CC wrote:
> > Mr. Mackey, for being a lying, snivelling coward
>
> This is RICH!! YOU are calling ME a coward

Truth hurts when you get nailed with it, doesn't it Toilet Boy?

> yet YOU are the one who is always coordinating with your buddies
> to gang up on me becasue you don't think you can handle me
> alone!

More delusions of adequacy. You really need to keep up with the
expiration
dates on your prozac FOOL!

> heheheheehhehehehehehehehehehehehehe

Another piece of brain flatulence from the resident moron. Watch those
dates, Toilet Boy.

1983. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35ABF175.D5DC956@primenet.SCREWSPAM.com>
Source record: 152508

Mr. "I'm still an idiot and I still miss my beloved Richard Simmonds"
Mackey backpeddaled and demonstrated more delusional mania while
pouting:
>
> Richard Kendrick wrote:
>
> > You were asked by me, and several others, to cite any technical books,
> > publications, or trade magazine articles that gave the technical data
> > supporting your assertions about UV degradation of coax cable.
>
> LIAR! I asked YOU & the other that shared YOUR opinion to present
> such infor as you state above to support your statement. You never
> could!

ROTFLMAO! Check DejaNews Toilet Boy (I'll direct you if you need help).
I and many others explained it to you. You're too stupid to comprehend
that you're in over your head.

It is you who is the LIAR (and a friggin' loon).

1984. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35ABF23B.21423B2F@primenet.SCREWSPAM.com>
Source record: 152509

Mr. "Third stall down, no waiting. Lubricants provided at no extra
charge Mackey lied and lied and lied and lied and lied and lied:
>
> Mike Derryberry wrote:
> > when did you last post on topic, or can you
> > even remember that far back ??????
>
> Often, for example I have an on-topic thread going with
> Richard Kendrick on this NG right now!

Another lie, Toilet Boy (no surprise). You have not presented any
on-topic information. So far, all you've done is acknowledge that
coaxial cable exists in the universe, nothing more.

ya friggin' loon

1985. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AC111D.1065FF3E@juno.com>
Source record: 152510

Officer Colostomy For Brains mackey is getting really touchy when the
truth hits the mark.
I am so sacred ....Not

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1986. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Reddog <reddog113@goplay.com>
Message-ID: <6ogtfp$f67$1@winter.news.erols.com>
Source record: 152511

Yep, that is what it was about. City Slicker, I have seen you around rec.radio.cb. Which do you think is worse, this one or that one (in terms of flame wars that have nothing to do with the topic of the group.)?

1987. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AC14A7.C444B7EC@juno.com>
Source record: 152512

Where is all the proof on the warrant you said was out for Bill Cheek,
you have never shown that.

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

1988. Uruguayan freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Nicolas Pereira <pereira@netgate.com.uy>
Message-ID: <35ABE4F5.D5A5380E@netgate.com.uy>
Source record: 152513

Does anyone knows frecuencies from Uruguay?
I'mean, police, firemen, etc.
Thank's.

--

Nico
XR400R
nico_pereira@hotmail.com

1989. Re: Which TrunkedTracker should I get (if any)?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6ogvae$ljb@bgtnsc03.worldnet.att.net>
Source record: 152514

Nope. Can't listen to an Ericsson system with the Trunktracker.

Andy Ulrich

1990. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Terry Lee <terrylee@interl.net>
Message-ID: <35ABFF3A.78ECE42C@interl.net>
Source record: 152515

> Is there a person "in charge of" a newsgroup that could just delete
> all those as they come in? I am not exactly sure of the mechanics of
> a newsgroup and maintenance. Can the offending writters be prevented
> from posting for 30 days?

A moderator? "THAT'S" what started it all
back on FIDO Scanradio!

Nice thought though. <GRIN>

- Terry

1991. Racor MDT

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: David - N6RHL <N6RHL@mho.net>
Message-ID: <35AC0454.EB7CB5B2@mho.net>
Source record: 152516
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Does anyone on here have experience with the Racor MDT terminal. It is used by trucking companies for two way data communications and voice communications. If you have any experience of any type, especially technical experience, then please email me directly. Thanks in advance.

David

1992. Re: Houston Shopping Malls

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Blaster@AlittleConfused.com" <Confused@FUBAR.com>
Message-ID: <6oh1nmfik2@news-2.news.gte.net>
Source record: 152517
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Don't know beans about the malls...but HPD is EASY!

I can't find the FD, and Sheriffs, and Pasadena PD have me stumped!

Help me with these...please!

Blaster

John Habbinga wrote:

> I put a listing of Houston area shopping mall's security frequencies on my
> site, but I need confirmation as to whether or not these frequencies are
> indeed being used for the purposes I described. Please let me know if you
> have more information. The frequencies are at:
> http://members.aol.com/jdhtex/houstonscan/houmalls.htm .
>
> I'd also like to thank everyone that helped me out with the Houston PD & FD
> pages.

1993. Re: Fast Food Frequencies & Gossiping McEmployees!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <35ABF3FB.D52@worldnet.att.net>
Source record: 152518

CBRambo wrote:
>
> In article <35ABCF94.28D@eagle1.eaglenet.com>, Gil Stamper
> <gstamper@eagle1.eaglenet.com> writes:
>
> >Once again I have to ask. Why does anyone want to listen to someone
> >ordering a Big Mac with Fries and a Vanilla Milkshake???
>
> You don't get it. Not only do you hear the customer and clerk talking, you can
> also hear the "private" comms between the employees which do not go out over
> the drive-thru speaker. Fast-food workers tend to enjoy gossip...comments
> about the customers, other employees, their sex lives, the sex lives of their
> friends, etc. Better than daytime television!
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

FYI

The following article on Fast Food Monitoring appeared in the
August 1996 edition of Monitoring Times.

FAST FOOD SMORGASBORD
By Bob Grove

"Welcome to McDonald's. May I take your order?" How many thousands of times every day is this friendly greeting parroted across the Country? And how many scanner enthusiasts tune in 154.600 and 35.02 MHz as they drive past interchanges on our nation's highway system?

But the big arches are not the only architecture to house friendly fast-food frequencies. Just about every chain with a drive-by kiosk has two-way intercommunications with its customers, using frequencies in low band, high band, UHF, and even 900 MHz.

While the belt-worn transceivers are low power, the fixed repeater can usually be heard for a half mile or more. A local McDonald's restaurant uses a Panasonic system known as the "Order Taker," a likely name, indeed. A nearby Hardees' system is made by H.M Electronics. While the radios are usually sub-audibly tone encoded to avoid interference (see Table 4); some cases of intentional interference have led to substantial fines and suspension of FCC licenses when hams have abused their radio privileges.

Some unintentional interferences have proved amusing. A church reportedly installed a wireless public address system on the same

frequency as an adjoining fast-food restaurant. As the minister raised his eyes skyward and requested divine guidance, his parishioners heard the electronic reply: "Cheeseburger, all the way, hold the mayo!"

Clerks frequently switch to internal intercom without realizing that, while the customers can't hear their comments, stalwart scanning enthusiasts can. Common fare includes discussions of dates, working conditions, other employees and their employers, and remarks about customers. When the scanner listener happens to be the customer, he reaps a particular delight in catching the employee off guard by responding to what was suposedly a private remark.

A short time ago we learned of one resourceful and highly unlawful prank pulled by a ham with a crossband-capable transceiver. Poised between two prominent fastfood restaurants, he tuned in the customer frequencies from one restaurant and retransmitted it to the competitive restaurants' order takers. Wendy's order takers were understandably miffed when they were getting orders for Big Macs, while McDonald's clerks were scratching their heads figuring out how to serve up a Frosty! It may seem like harmless fun, but don't do it!

This month MT takes a look at the vast, largely unrecognized spectrum shared by these harbingers of hamburgers. We owe a special debt of gratitude to Bob Eisner for sharing the largest and most-up-to-date list of fast food frequencies ever published.

The most common frequency pairs to check are:

30.8400 --- 154.5700
31.0000 --- 170.3050
33.1600 --- 154.5100
33.4000 --- 154.5400
35.0200 --- 154.6000
154.5700 --- 170.2450
154.6000 --- 171.1050
457.5375 --- 468.3875
457.5500 --- 467.7750
457.6000 --- 467.8250
461.0375 --- 466.0375
460.8875 --- 465.8875
461.0875 --- 466.0875
469.0125 --- 464.0125

If they're using "3M" or "GM" headsets then you need to search from 920-922 Mhz Wide FM for the speaker frequency and from 903-905 Mhz Wide FM for the headset frequency.

An ariticle on Fast Food monitoring appeared in the August 96 issue of Monitoring Times. It can be view online at the following URL http://www.grove.net/fastfreq.txt

FAST FOOD FREQUENCY PAIRING
as of 7/01/97

RESTAURANT CUSTOMER (R) CLERK (I)

Arbys 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750

Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Bojangles 33.4000 154.5400

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375

469.0125 464.0125
920.2625 WFM 903.2625 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time 920.7375 WFM 903.7375 WFM

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Dairy Queen 920.2625 WFM 903.2625 WFM

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875

461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
469.0125 464.0125
469.0625 464.0625
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2000 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM

Mrs Winners Drive-up 30.8400 154.5700

Pit Stop Food & Beverage * 457.5375 468.3875
461.0375 466.0375
461.0875 466.0875

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5375 467.7625
469.0125 464.0125
469.2125 464.2125

Sheetz Gas Station 469.0125 464.0125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 154.5400

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750

460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts(Canada) 30.5800 154.4900
457.5750 467.9750

Wendys 31.0000 171.3050
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875

469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150
33.4000 154.5400

FAST FOOD FREQUENCY PAIRING

CUSTOMER CLERK RESTAURANT CHAINS

30.4000 --- 154.5400 Taco Bell(Canada)
30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
Hot Dog Etc, Kentucky Fried Chicken,
Mrs Winners Drive-up, McDonalds,
Rallys, Roy Rogers,
Taco Bell, Taco Bueno, Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
Coulters BBQ, Foster Freeze, Hardees,
Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
Taco Bell, Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John Silvers,
Rallys, Roy Rogers, Sonic, Taco Bell,
Wendys, Wienerschnitzel
33.4000 --- 154.5400 Boston Market, Bojangles, Burger King,
Dunkin Donuts, Jack in the Box,
Kentucky Fried Chicken,
Long John Silvers, McDonalds, Popeyes,
Roy Rogers, Taco Bell, Taco Cabana, Wendys,
Weinerschnitzel
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
Chicken,
McDonalds
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,

171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
154.5700 --- 170.2450 McDonalds
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Pit Stop Food & Beverage, Rallys,
Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
El Pollo Loco, McDonalds, Taco Bell, TCBY,
Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger
King
457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
Tim Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds, White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Taco Bell,
Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Pit Stop Food & Beverage, Rallys, Taco Bell,
Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys

464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 Bobs Burger Express, Hardees,
Kenny Rogers Roasters Chicken, McDonalds,
Popeyes, Rallys, Roy Rogers,
Sheetz (Gas Station), Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, McDonalds, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger Express, Whataburger
469.2875 --- 464.2875 Bobs Burger Express, Whataburger
469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
469.3625 --- 464.3625 Bobs Burger Express, Whataburger
469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Wendys
920.2000 WFM 903.2000 McDonalds
920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
920.5000 WFM 903.5000 McDonalds
920.7250 WFM 903.7250 Arbys
920.7375 WFM 903.7375 Coffee Time
920.9625 WFM 903.9625 McDonalds

* Odd frequencies pairing

(CTCSS) PL Tones used

Outside Inside

77.0 162.2
88.5 123.0
100.0 131.8
162.2
107.2 141.3
114.8 107.2
114.8 127.3
156.7
162.2 173.8
114.8 127.3

FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
467.9250

460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
460.8625 460.8875 460.9125 460.9375 460.9625 460.9875

462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125

461.0000 thru 462.1875 with 12.5Khz step
463.2000 thru 464.9875 with 12.5Khz step

465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
465.8625 465.8875 465.9125 465.9375 465.9625 465.9875

466.0000 thru 467.1875 with 12.5Khz step
468.2000 thru 469.9875 with 12.5Khz step

ISM Band 902 - 928 Mhz (3M and GM Style headsets)

920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

This list was compiled from numerous posts on the Internet news groups
alt.radio.scanner and rec.radio.scanner from many posters, among them:

1. Robert H. Eisner <rheisner@worldnet.att.net>
2. Jospeh E. Hayes III <jhayes3rd@nmaa.org>
3. Bob Grove <bob@grove.net>
3. Keith A Monahan <kamst39+@pitt.edu>
4. Todd Penney <tpenn@atcon.com>
5. Brian E. Davis <bedavis@ix.netcom.com>
6. Brian Graham <briang@inforamp.net>
7. Brian Varine <varineb@ucs.orst.edu>
8. Myles Barkman <kg5ai@cy-net.net>
9. Burke Haworth <ab313@freenet.toronto.on.ca>
10. Joe Simon <74270.2227@compuserve.com>
11. LOCKSMITHING@hamlet.planet.net
12. Brad Steinman <cscon0151@uoft02.utoledo.edu>
13. mcneill@salem.enet.dec.com

14. Bob Parnass <parnass@bell-labs.com>
15. stretch1@aol.com
16. Berton Carson <g9153402@huey.csun.edu>
17. ekholm@skypoint.com
18. Steve Karolek <skarolek@execpc.com>
19. Robert Barker <robert@eden.com>
20. DennyRB@aol.com

Thanks for sharing the information!

Bob

1994. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: SHANEKLUG <SHANEKLUG@prodigy.net>
Message-ID: <35AC1061.AB3@prodigy.net>
Source record: 152519
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

Andreas Höistad wrote:
>
> Anyone that knows anything about EDACS?
>
> --
> ==
> Andreas Höistad
> cops@online.no
> http://www.windows-ce.net/cops/
> ==
i dont know first hand about EDACS systems... but i know there is a prg
by one of the folks that made a version of 'trunker' (which follows
motorla sys)... so using 2 scanners it is poss to follow a GE system..
try..
http://web2.airmail.net/lblant1/dfw/digital.htm

Shane KC8IRW

1995. Re: TRADE: ISDN modem

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6oh264kcj1@news4.wt.net>
Source record: 152520

Dang, I bought mine new about 6 mos. ago for $230.

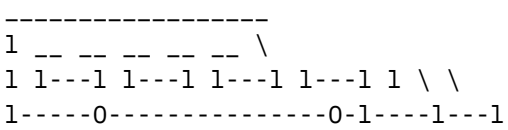
Don Bertone wrote in message <35AADD1B.2FD28C70@flash.net>...
> current model 3COM Impact ISDN modem that I bought new for $450 with
>all the docs and software and cables
>
>will trade for something (like a scanner?)
>

1996. Which TrunkedTracker should I get (if any)?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980714120706O0.IAA10959@ladder03.news.aol.com>
Source record: 152521

I am thinking of purchessing a trunked scanner (handheld). Which should I go with (the Radio Shack version or the Uniden version (the diffrence is about $30 the RS version being $30 cheeper). If I by a radio now, will I need to buy another one.
My local dept. uses Ericson (FD and First Aid Squad is all tied into PD). Does it pay to get a trunked scanner, since I have to listen to it like an old scanner (I do not have an 800 MHz scanner currently). Also, my county is Ericson trunked.

Ari
E-Mail: Busguy2@aol.com



1997. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew33DJ.wL@freenet.buffalo.edu>
Source record: 152522

On Tue, 14 Jul 1998, Jack wrote:

> On Mon, 13 Jul 1998 20:08:29 GMT, KAOSSF <kaOssf@parg.org> wrote:
>
> >Ryan Faricy KC0DSZ wrote:
> >
> >> By the way, oh arrogant one, I've been on this newsgroup for about two
> >> years.
> >
> >Wrong! according to Dejanews, you have NOT been on this NG for
> >"about two years" as you state. Below is a brief summary of your
> >posts in 1997. As clearly shown, you have made several posts in
> >computer related newsgroups, but NOTHING in radio related newsgroups.
> >
>
> http://x7.dejanews.com/getdoc.xp?AN=343716356&CONTEXT=900380540.1991246203&hitnum=493
>
>
>
> My personal favorite..haha
>
>
> >>Subject: IMHO: Ryan Faricy & James Tonsager
> >>From: Steve Halket <halket@bigfoot.com>
> >>Date: 1997/12/26
> >>Newsgroups: microsoft.public.windowsce,comp.sys.palmtops,comp.sys.handhelds
> >>
> >>Here we go again.... (this will really give him his 15 minutes of fame).
> >>
> >>This person ("Ryan Faricy & James Tonsager") claims to be a 15 year old
> >>who seems to get his fun in monitoring the newsgroups and flaming
> >>people.
> >>
> >>He originally started off (on 12/7/97) by pleading for someone to help
> >>him out by selling him a handheld for $100.00, because he was a poor,
> >>lowly student (see posting #1 below). This ruse didn't work because he
> >>also signed his posting as "CEO, RySoft" (whatever value that has??).
> >>This pleading has then gone to "wanting to buy for a friend", etc. until
> >>finally he says that he has been offerd 8 at $100 and 4 at $150 (see
> >>posting #2 below).
> >>
> >>Ever since then, he has spouted off in virtually EVERY email subject
> >>(even hair loss), usually with incorrect or out-of-date information.
> >>Now whenever anyone disagrees with him, he threatens to "tell their

> >>Mommy (or ISP)"!! (see posting #3 below)
> >> SNIP for preservation of bandwidth
> >
> >If anyone wants to see the rest of the post, search for it in
> >dejanews.
> >
> >
> >> How's it feel having
> >> teenagers hate you? Don't be proud of it.
> >
> >How's it feel having the adults hate you? Don't be proud of it?
> >
> >
> >Basically, Ryan, GROW UP!

Since he's only 15, I think there's a good chance that he will grow up.
He already exhibits more maturity than you do.

Some assembly required.
Batteries not included.
Void where prohibited.

1998. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew33Gq.y1@freenet.buffalo.edu>
Source record: 152523

On 13 Jul 1998, Charlie Dwenger wrote:

> Here in Indiana, it is NOT against the law for any legal news agency to use
> a scanner at any time, anywhere so long as they are "on the clock" working
> for the news. (& NOT listening to phones. That is still a NO-NO)
> --
> Happy Scanning,
> Charlie
>
> I didn`t do it.
> Nobody saw me do it.
> You can`t prove anything!
>
> John T. Arthur <cc732@freenet.buffalo.edu> wrote in article
> <Ew1zC3.G7G@freenet.buffalo.edu>...
> <snip>
> > He
> > related much as a newspaper would have done. And we all know that
> > newspaper reporters regularly make illegal use of scanners to get their
> > stories...

Errrr... It is a Federal violation to make use of ANY such transmittion
for PROFIT. And newspapers are definitely using it for profit. So are
wrecker drivers. Therefore, they violate Federal law. Of course, PROOF of
such a violation is most difficult to present in court...

Some assembly required.
Batteries not included.
Void where prohibited.

1999. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew33uz.11o@freenet.buffalo.edu>
Source record: 152524

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> K4CC wrote:
> > Ryan, you should know by now that Mackey has no use for facts. They just get in
> > the way of his lies.
>
> Funny, when ever I have asked YOU to provide proof that I was lying,
> you have always changed the subject or given irrelevant crap
> as your proof!

Ohhhhh... Now it's MR Mackey!! Another attempt to get past filters, hey?

MANY people have asked you repeatedly for proof of ANYTHING you say and
guess what? YOU always change the subject or give irrelevant crap.

A simple search of DejaNews will give you all the proof you need,
Mackeloon...

Some assembly required.
Batteries not included.
Void where prohibited.

2000. none

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: lcs Mixmaster Remailer <mix@anon.lcs.mit.edu>
Message-ID: <19980714130002.9182.qmail@nym.alias.net>
Source record: 152525

```
License Class: Technician
Country of License: USA
License Issue/Renewal Date: 06/19/1998
License Expiration Date: 06/19/2008
Email Address: (jtonsa@email.msn.com). You can send email to Ryan T.
Faricy .

You can see a weather report for KC0DSZ's location.
```

2001. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AB57D7.162B862E@primenet.SCREWSPAM.com>
Source record: 152526

Mr. "No matter what name I use, I'm still an idiot" Mackey wrote:
>
> K4CC wrote:
> > No, not one, but about SIX people blew holes in your idiotic theory large
> > enough to accommodate several tanks.
>
> Funny, they never presented any FACTS to support their statements!

You were asked by me, and several others, to cite any technical books,
publications, or trade magazine articles that gave the technical data
supporting your assertions about UV degradation of coax cable. You
failed
to do so. In other words, YOU FOOL, never presented any facts to support
your statements, only conjecture.

ya friggin' loon

2002. Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: flyby@world.std.com
Message-ID: <Ew35tz.EnI@world.std.com>
Source record: 152527
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

Hi all

I am baffled by a strange situation and is hoping somebody can help me.

I was wondering if somebody can tell me if a cordless phone/ answering machine *while it is not being used* can pick up and record messages !! from calls meant for other people and other phones.

I have had unexplained messages left on my machine ever since I bought the Uniden unit. It is a 900 Mhz unit I think. Then yesterday it recorded a part of what seems to somebody talking to somebody else, even though I could not hear the second voice. It stars and ends kind of abruptly.

I would appreciate some inputs. Kindly e-mail me a copy of your response.

many thanks
d

2003. Re: ICOM R8500 Base Scanner & Bearcar SC-150

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: David <maskiel@fnet.friendlynet.com>
Message-ID: <35AB8534.5FE9@fnet.friendlynet.com>
Source record: 152528

Christopher C. Conway Jr. wrote:
>
> Are there any mods for Cellular on the ICOM R8500 scanner? Also does
> anyone have the backlight and any other mods for the Uniden SC-150
> Handheld scanner? I am considering purchasing a ICOM base unit if I can
> get one unblocked.
>
> Any comments or suggestions are welcome.
>
> Thanks,
>
> conwaycc@bellsouth.net

http://www.qrz.com/mods/ic8500.txt This is A mod for the Icom

That's all I can help with.

2004. Re: Mackey's *attempt* to humiliate me

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OTSVCqyr9GA.152@upnetnews05>
Source record: 152529

I've had it happen to myself - not remembering saying something, but I did.
Someone else had a good term for it : a "brain fart"
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

KAOSSF wrote in message <35AA9AA8.135F@parg.org>...
>> Ok - truce. I will refrain from pissing you off, but I would like you to
>> *try* (at least try) to cut down your responses (that are off-topic) to
>
>cool!
>
>> About the "No Dice" thing, you must have forgotten. Here is the message I
>> found on DejaNews (in power search, search for "no AND dice AND mackey" -
>> first or second message of yours)
>>
>> Again, here it is:
>
>So you are right, I don't remember saying that, but obviously I did!

2005. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <35AB5F1D.6432@ibm.net>
Source record: 152530

Dale Powell wrote:
>
> As an occasional NG visitor looking for information on the scanners I own, I
> have found that this NG has very litle to do with informative, useful
> exchanges, and seems to be more of a forum for personal vendettas,
> backstabbing, slander, threats, profanity, hearsay, finger pointing, etc.
> It is even worse than rec.radio.cb
> Can't you all just get along?

Actually, Dale, I still get lots of good information and help from this group. The off-topic messages are quite easy to identify from the subject line! 8-)

Some would prescribe the use of a twit filter on your reader, but I've found even the loosest of cannons have gems of knowledge that we can all benefit from. 8-)

Good signals
--
Andy Moss

2006. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#dUTzryr9GA.221@upnetnews05>
Source record: 152531

About the computer thing:

My dad has MS (multiple sclerosis), and can't walk very well. When he is on the phone, he usually sits at the computer that is mine at his apartment, so he doesn't have to walk back to put the [cordless] phone back in the charger.

That's why...
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

KAOSSF wrote in message <35AA8021.189D@parg.org>...
>I wonder why he didn't use one of his two own computers rather than
>borrowing yours?

2007. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <e#P#Wuyr9GA.173@upnetnews05>
Source record: 152532

No, you are wrong. I used to be rather bad, I admit. I even had a few people report me, but I apologized to them, and I've stopped it since then.

The only reason I am on R.R.S. and A.R.S. is because I am interested in scanning and a little entertainment. I am (or used to be) very active on other newsgroups, forums, etc, also. I haven't had much time lately to be everywhere (maybe for the better?) since I just got into ham radio.

I've apologized to everyone I've offended, and [I hope, at least, that] no one "hates" me anymore! <g>
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35aace30.12565643@news.mia.bellsouth.net>...
>Seems in your short but prolific history on the
>usenet, you have been ten times as bad as mackey has ever been, EVEN
>from the Fidonet days! A simple deja news search is a laugh a minute!
>I understand why you are on RRS & ARS now! You have been humiliated
>on every other one available! Your dad bought you a new hobby!!!
>I was just getting ready to give you a big fat PLONK, but have decided
>to leave you on, just for the comedy value! I can't wait to see the
>next answer you give some unsuspecting newbee. ROTFLMFAO!!!!
>

2008. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6ofpvk$a1j$1@nnrp1.dejanews.com>
Source record: 152533
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello all,
This is a direct quote to myself from a VERY reputable dealer but I will not disclose who they are for various reasons.....

"We are sorry to inform you that the AOR 8200 has some problems.
The only reason why the 8200 model is not available at this moment is that the 8200 has some technical problems.
We are sure that those problems will be solved. They are no major problems but we and naturally AOR and the AOR importer want to supply a top range scanner with no faults.
So please be a little patient. We will inform you when the improved models are in stock.
This is normally confidential information.....bla bla bla....
I am just tring to help out this guy.......
Please dont e-mail me with the comments because now with all the BS on this NG I dont give a shit about anyone elses opinion but my own.
At one time this was my start page, but now I'm affraid to even look at this NG. I came home from Wildwood NJ today and out of 649 unread posts, 40% were CANCELLED posts.......
SEEYA,
Eddie Kosloski
scanist@acmenet.net

In article <35A91710.395B9A9F@megsinet.net>,
Joe Priori <Priori@megsinet.net> wrote:
> Hi,.......can somebody please post comments to the group about these 2
> scanners,....which one is better?....etc......thanks in advance!!!!!!
> joe
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2009. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O9klJwyr9GA.224@upnetnews05>
Source record: 152534

Do you get some excitement from a 15 year old not knowing what ROFLMAO
means? I hope you're better than that.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35aabcae.8083031@news.mia.bellsouth.net>...
>http://x7.dejanews.com/getdoc.xp?AN=343716356&CONTEXT=900380540.1991246203&
hitnum=493
>
>My personal favorite..haha

2010. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#BElKzyr9GA.230@upnetnews05>
Source record: 152535

Again, being 15, I didn't know.

However, there are a others who responded by email that agree with me.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

D Stark wrote in message <6odjs0$1si6$2@node17.cwnet.frontiernet.net>...
>Where did you get YOUR legal education? There is nothing in the
>statutes or the case law to support anything you said, as far as I
>have ever found. Care to cite some cases?
>
>de Dave, NF2G

2011. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Reddog <reddog113@goplay.com>
Message-ID: <6ofnoa$k3t$1@winter.news.erols.com>
Source record: 152536

When was the last time you were in rec.radio.cb?? I visit it everyday and this newsgroup as well as r.r.amatuer.policy and .misc have more bickering than r.r.cb.

>> As an occasional NG visitor looking for information on the scanners I own, I
>> have found that this NG has very litle to do with informative, useful
>> exchanges, and seems to be more of a forum for personal vendettas,
>> backstabbing, slander, threats, profanity, hearsay, finger pointing, etc.
>> It is even worse than rec.radio.cb

2012. Re: ICOM PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <ADJq1.311$Qy1.431954@news.mci2000.com>
Source record: 152537

>I've been saving my pennies for this new ICOM PCR1000, but >now I'm a little fearful after reading about problems the >"programming types" are having.

Rox,
Why don't you call Icom support and share your concerns with them? And if you would, let the rest of us know what they have to say. I may have worn out my welcome there, but a prospective owner should get an honest and open answer from them. You might wish to specifically ask - [my predictions of their replies are in brackets.]

1. Is there any validity to the EEPROM corruption issues that have been widely discussed on the internet? ["what EEPROM corruption issue? We are unaware of any such problems."]

2. What is Icom's policy regarding warranty on the radio related to this EEPROM corruption? ["no problem - this is a non-issue, we are not aware of an EEPROM corruption issue."]

3. What is Icom's policy regarding warranty on the radio HARDWARE if I choose to use third party software? ["well, er, why would anyone want to do such a thing?" Our software suits all our users just fine. And if your radio EEPROM does become corrupted, it will not be our fault and we will consider your use of third party software the same as a 'hardware modification'."]

NOTE: You should protest at this point that they already said there was no EEPROM corruption issue! <smile>

4. Same as #3 with the qualification of what if the third party software vendor is referenced on Icom's own web site as a source of redio control software? ["er, uh, those references and URL links relate only to software for our OTHER radios (you know - the non-computer dependent ones). Ummmm, the PCR-1000 support from any of those third party sources is unofficial and unlicensed and we cannot support its use."]

Now try to nail down whether they will warranty the radio hardware if it fails during use with third party software. This is at the core of a lot of the disatisfaction some owners have been so frustrated about.

And ask about anything else you have concerns about. Sharing your experience back here on the net will be most appreciated.

Good luck. Shed a little light on this whole issue and you'll be hailed as a hero to one and all! :)

John McDermon

2013. Re: DC To Daylight - the spectrum

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dcomer@rt66.com
Message-ID: <6ofq21$q0a$1@news.rt66.com>
Source record: 152538
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Check out http://www.ntia.doc.gov/osmhome/allochrt.html
This is a PDF version of the FCC spectrum allocation.

Dave Comer

2014. RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: gnoza_no_spam@gulftel.com
Message-ID: <35ab6d59.65346833@news.gulftel.com>
Source record: 152539

What is it worth - box/papers/dc adapter/ very little use
cell capable

thanx

Andy

2015. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <6ofr2pcbi1@talia.mad.ibernet.es>
Source record: 152540

>I want to buy from a familiar company with
>a long track record and a reputation for quality, so if Icom can clean up
their
>act, they may still get my business. I've put my purchase on hold for now.

Then buy from Opto, they have always responded when I needed them. The
OptoCom seems like a great product.
Also, you are the 11th 'PCR order on hold' user I know of...it must mean
something. That's about $4400 in lost sales so far...maybe this will get
their attention.

Mike

2016. GMDSS / DSC, maritime digital selective calling, RadioRaft

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Francois Guillet <F6FLT@TheOffice.net>
Message-ID: <6ofsga$7a5$1@platane.wanadoo.fr>
Source record: 152541
Cross-posted to: rec.radio.scanner,rec.radio.amateur.digital.misc,aus.radio.amateur.digital,uk.radio.amateur

Could some one email me audio files with GMDSS/DSC samples?
I am the author of RadioRaft, a multi-mode radio data decoder software
working with the Hamcomm interface.
For the next release, I would like add the decoding of Digital Selective
Calling used in the maritime mobile service.

International DSC frequencies are:
VHF Ch.70 (156.525 Mhz)
MF 2187.5 KHZ
HF4 4207.5 kHz
HF6 6312.0 KHZ
HF8 8414.5 KHZ
HF12 12577.0 KHZ
HF16 16804.0 KHZ

Audio files .wav, 8bits, 11Khz sample rate, are enough.
Tks in advance.
Francois Guillet F6FLT@TheOffice.net
http://www.TheOffice.net/RadioRaft

2017. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AB5086.4CC1C261@netwit.com>
Source record: 152542

K4CC wrote:

> sky444@worldnet.att.net (skyhawk) writes:
>
> >>Can't you all just get along?
>
> allsafe, you want this one? I gotta go to work, darn it.
>

If ya want me to. No tellin' how it will go.

2018. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: KuoH <KuoH@aol.com>
Message-ID: <35AB7B14.49CD@aol.com>
Source record: 152543
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

I've seen some of those cordless answering machines which have a memo feature, where you can record short memo's on the tape by pressing one of the handset buttons. If you left your handset off the base during one of those unexplained recording episodes, it is possible that the base was mistakenly receiving the signal from another handset. This should be highly unlikely given the coded security features of most newer cordless phones.

A more likely possibility would be a glitch at the phone company. During a recent software upgrade, my local phone company caused all sorts of confusion similar to what you described.

KuoH

deeptendu majumder wrote:
>
> I was wondering if somebody can tell me if a cordless phone/
> answering machine *while it is not being used* can pick up
> and record messages !! from calls meant for other people
> and other phones.
>
> I have had unexplained messages left on my machine ever since
> I bought the Uniden unit. It is a 900 Mhz unit I think. Then
> yesterday it recorded a part of what seems to somebody talking
> to somebody else, even though I could not hear the second voice.
> It stars and ends kind of abruptly.
>
> I would appreciate some inputs. Kindly e-mail me a copy of your
> response.
>
> many thanks
> d

2019. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: COP@NET.COM
Message-ID: <OWKq1.455$Qy1.480165@news.mci2000.com>
Source record: 152544

In article <#BElKzyr9GA.230@upnetnews05>, "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
wrote:
>Again, being 15, I didn't know.
>
>However, there are a others who responded by email that agree with me.

You have a lot to learn. Just because some people agree with you don't make
it law. The law is specific that you do not tell someone else what you hear.
It doesn't say that you can tell other scanner listeners just because they
could have heard the same stuff.

COP

2020. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AB5677.F285C9CB@netwit.com>
Source record: 152545

Dale Powell wrote:

> As an occasional NG visitor looking for information on the scanners I
> own, I
> have found that this NG has very litle to do with informative, useful
> exchanges, and seems to be more of a forum for personal vendettas,
> backstabbing, slander, threats, profanity, hearsay, finger pointing,
> etc.
> It is even worse than rec.radio.cb
>
> Can't you all just get along?

Can you get along? That's the real question Dale. You can ask "you all" to get along. But they're pretty much gonna do what they want to do. Quite frequently, pleas like yours don't achieve very much. I wasn't sure whether you knew that or not. Not much you can do about the way others post on the unmoderated side of the USENET.

You'll pretty much have to ignore the clutter or employ a newsreader that filters out the clutter you don't want.

Are you a newbie?

2021. Best Place to Buy Yupi?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: shirsh@bellsouth.net
Message-ID: <shirsh-1407981058180001@host-209-214-192-81.mem.bellsouth.net>
Source record: 152546

Can anyone reccomend the best place to buy a Yupi 9000?

I am looking to buy the import version, possibly from Bandercom.
Has anyone ever done business with them.

I appreciate any help.

Thanks

Steve

2022. Re: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6ofvj6boj1@news.monad.net>
Source record: 152547

I got mine for $200 US about 1 month ago but that was a deal. You can expect to get between $250-300 depending on how bad someone wants it..

2023. Hi, Need Police Codes...

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Nicolas Pereira <pereira@netgate.com.uy>
Message-ID: <35AB7412.6FA083F0@netgate.com.uy>
Source record: 152548

Hi, I am new to this group, I have a Uniden Twin Turbo SportCat, and
bought it because I am a pilot. I now discovered I could listen to
police freq. so I wanted to know in what langauage they talk, I mean
what do the codes mean!
Thank's.
--

Nico
XR400R
nico_pereira@hotmail.com

2024. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35AB8C88.735A@LESS.NET>
Source record: 152549
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

Andreas Hï¿½istad wrote:
>
> Anyone that knows anything about EDACS?
>

Yes, unfortunetly. Our local cops/fire use the EDACS.
It is a trunking system that has built-in beeps and
buzzes to discourage listening. However, there is a
product that will eliminate those noises, allowing for
normal scanning. This will NOT follow the trunked signals,
only eliminate the irratating noises. I haven't sent
my new scanner in yet for the mod but I plan to.

See the "G/Wiz circuit at
http://www.scannermaster.com/prod05.htm
They also do a good job of describing the EDACS.

Robert
Pro-90
Regency Z-45

2025. Re: Can trunking be considered a form of Spread Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35AB8A1C.4265694C@mich.com>
Source record: 152550

pja wrote:

> No. Spread spectrum spreads the energy over a pre-determined
> bandwidth simultaneously

That's known as direct-sequence spread spectrum.

> while trunking just hops a common carrier
> signal around at a pre-determined code on different frequencies.

And that's actually a very basic description of the other type of
spread-spectrum mode, known as frequency hopping!

However, I agree that despite what the pathological lying monkeys in
the Motorola marketing department say, trunking technology doesn't fit
the contemporary definition of Spread Spectrum.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2026. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: danmason@visi.com
Message-ID: <P3Mq1.1930$IA2.8238209@ptah.visi.com>
Source record: 152551

In article <35bfae67.24182289@news.cyberhighway.net>,
Glen Quarnstrom <glenq@cyberhighway.net> wrote:
>POLISH DUDE <theoldbrooklynkid@ameritech.net> wrote:
>
>>Can trunking be considered a form of Spread Spectrum? I ask this
>>'casuse the transmission & reception can occur over a large chunck of
>>spectrum.
>
>No. Trunking (in the conventional usage) is regular analog FM, and has
>nothing to do with Spread Spectrum. It has more in common with analog
>cellular phones.

So does a trunk tracker use the data channel to figure out what channel to use?

What are some examples of systems you could monitor with a trunk tracker?

Dan Mason
--
dan mason - vector internet - danmason@visi.com
72 1D 5A D6 5F F3 6C F0 27 FD 1C BA 97 38 38 3D
"fear is your only god" -rage against the machine

2027. Re: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35AB8FE1.329B@LESS.NET>
Source record: 152552

Andrew Gnoza - WWWebologistï¿½ wrote:
>
> What is it worth - box/papers/dc adapter/ very little use
> cell capable
>
> thanx
>
> Andy

I'd pay $200. Personally, I wouldn't pay anymore than that.
I just bought a new Pro-90 with trunking for $199. I
couldn't justify spending more for an older/used radio even
though it does have "potential". If you are really
interested in selling it, contact me directly.

Robert
rc123@globe-net.net

2028. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35AB8E71.C1E04FCB@ralvm.rtp.com>
Source record: 152553
Cross-posted to: rec.radio.scanner,alt.radio.scanner

scanist@acmenet.net wrote:
> This is a direct quote to myself from a VERY reputable dealer but I will not
> disclose who they are for various reasons.....
>
> "We are sorry to inform you that the AOR 8200 has some problems.
> The only reason why the 8200 model is not available at this moment is
> that the 8200 has some technical problems.
> We are sure that those problems will be solved. They are no major
> problems but we and naturally AOR and the AOR importer want to supply
> a top range scanner with no faults.
> So please be a little patient. We will inform you when the improved models are
> in stock.
> This is normally confidential information.....bla bla bla....

I've heard from AOR UK that the above is not true. I
made some inquiries after a few people e-mailed me
with the exact same form letter which was sent out
by this "VERY respectable dealer".

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2029. Re: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071417132300.NAA01281@ladder01.news.aol.com>
Source record: 152554

>From: "Dennis Hennigan" <dennis@top.monad.net>
>Date: Tue, Jul 14, 1998 11:05 EDT
>Message-id: <6ofvj6boj1@news.monad.net>
>
>I got mine for $200 US about 1 month ago but that was a deal. You can expect
>to get between $250-300 depending on how bad someone wants it..
>
>

Or you can ask that clown Shadowhawk what he thinks it's worth. He apparently thinks he knows...

2030. Re: Best Place to Buy Yupi?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071417140200.NAA09455@ladder03.news.aol.com>
Source record: 152555

>From: shirsh@bellsouth.net (Steve Hirsh)
>Date: Tue, Jul 14, 1998 11:58 EDT
>Message-id: <shirsh-1407981058180001@host-209-214-192-81.mem.bellsouth.net>
>
>Can anyone reccomend the best place to buy a Yupi 9000?
>
>I am looking to buy the import version, possibly from Bandercom.
>Has anyone ever done business with them.

I bought a Yupi from them at the right price. It took about eight days for delivery.

2031. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dk3410@HOTMAIL.COM
Message-ID: <6og4r8$e8o@niven.ksc.nasa.gov>
Source record: 152556

In article <35aab13e.404349007@news.rev.net>, dhcook@rev.net says...
>
>On 13 Jul 1998 18:41:31 GMT, dk3410@HOTMAIL.COM (Ed) wrote:
>
>>Add a whip to the top disc
>
>Won't help for TV - it's still a vertical antenna and a horizontal
>signal.

True enough Dale, however, if your gonna go with an omni antenna in the attic
vs. rabbit ears.....
Ive done this with good results so I have to say give it a try.
Ed

2032. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: ClaytonF_Gibbs <cfgibbs@valdosta.edu>
Message-ID: <Pine.GSO.3.96.980714123524.2431K-100000@grits>
Source record: 152557

If anyone remembers, a flame war a few months back (on rec.radio.cb I
believe) erupted into someone receiving a snail mail bomb killing the
receiver and injuring the guys mother....

Clay
http://www.valdosta.edu/~cfgibbs/gibbs.htm

On Tue, 14 Jul 1998, Reddog wrote:

> When was the last time you were in rec.radio.cb?? I visit it everyday and
> this newsgroup as well as r.r.amatuer.policy and .misc have more bickering
> than r.r.cb.
>
>
>
> >> As an occasional NG visitor looking for information on the scanners I
> own, I
> >> have found that this NG has very litle to do with informative, useful
> >> exchanges, and seems to be more of a forum for personal vendettas,
> >> backstabbing, slander, threats, profanity, hearsay, finger pointing, etc.
> >> It is even worse than rec.radio.cb
>
>

2033. possible Blue Angels Freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: tharkun@nwlink.com
Message-ID: <6og58p$3qg_002@news.nwlink.com>
Source record: 152558

I've gotten one reply to my post asking for Blue Angels frequencies, since they are coming to Seattle in early august.

For anyone else's interest, the freq's cited were:

265.350
275.350
345.900
238.150
168.900
170.900

as captured @ Norfolk naval xxx in april

2034. Difference between the MVT9000 and 9000M

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: tac4520@aol.com
Message-ID: <1998071417465400.NAA13256@ladder03.news.aol.com>
Source record: 152559

What would be the difference between the MVT9000 and the MVT9000M other than a $100.00?

2035. Re: Cellular frequencies listing??/

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35ab7f6d.745932@news.fastlink.com.au>
Source record: 152560

CasinoMaster@webtv.net (Travel Master) wrote:

:Is there a complete list anywhere of all cellular frequencies,Im tired
:of searching,Id like to enter them in numerical order in my
:scanner!!!!!!
:For Educational purposes only,of course:)!!!!
: Thanks

All you need to know is that the cell base transmit range is from
870 to 890 MHz in 30 KHz steps.
870 to 880 is PAMTSA while 880 to 890 is PAMTSB, but you don't need
to know that.
The hard part is entering over 600 frequencies into your scanner.
Since the frequencies are confined to 870 to 890 in 30 KHz steps
why not program the seach function accordingly?
The old 007 mobile system only had 120 channels in the 500 MHz
range so it was more practical to program them all in.

Barry

==========
To reply via email please remove the Xs from my
return address.

2036. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35ab7f77.755738@news.fastlink.com.au>
Source record: 152561

linux <linux@ixpres.com> wrote:

:The Scanner Dude wrote:
:>
:> First of all, it is illegal to listen to cellular phones in the U.S.
:>
:> JD <*dbenson@mindspring.com> wrote in article
:> <6o5te8$2nb$2@camel29.mindspring.com>...
:> > Question one:
:> > How do you know if the frequency you are on is a tower or their phone?
:> > (as I understand it you would only get their side of the conversation)
:>
:> Easy. Cellular phones always transmit within 824 to 849 MHz and receive
:> 45-MHz higher within 869 to 896. Likewise, the tower receives within the
:> 869 to 896 band and transmits within the 824 to 849 band. The 869 to 896
:>
:That would be 869 to 894 MHz BRIGHT BOY! 894 to 896 is aero phone.
:
:Everyone is a fucking expert I guess.

It can seem that way.

Phones tx on 825 to 845 and recieve from 870 to 890.

869 to 870 is used for trunked radio.

Barry

==========
To reply via email please remove the Xs from my
return address.

2037. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35ab7f86.771009@news.fastlink.com.au>
Source record: 152562

"Steven Peck" <steven.peck1@sympatico.ca> wrote:

JD <*dbenson@mindspring.com> wrote in message
:6o5te8$2nb$2@camel29.mindspring.com>...
:I don't even have a scanner that receives cell, but I was curious.
:Let's say you are driving down the highway beside a car monitoring the
:occupant of the other car on their cell phone:
:
:Question one:
:How do you know if the frequency you are on is a tower or their phone?
:(as I understand it you would only get their side of the conversation)

Phone tx is restricted to 825 to 845 MHz. Tower tx is restricted to
870 to 890 MHz.

:Question two:
:If you are monitoring their phone, how could you find them on a tower?

Simply add 45 MHz.

:Question three:
:What happens when they switch towers? Does the phone and tower
:frequency change? Or just one?

They are always 45 MHz apart.

:Question four:
:If you are talking on an analog cell phone. Is there anything you
:could do to keep someone from monitoring your conversation on a
:scanner? Or make it more difficult?

If you are moving and thus switching cells it will make it harder
for one person to follow you.

Otherwise you need scrambling but that will only work where the
person you are talking to has a compatable scrambler.

If you see someone nearby using a cellphone you should remove
the antenna from your scanner and search from 825 to 845 MHz
in 30 KHz steps.

Barry

==========
To reply via email please remove the Xs from my
return address.

2038. Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Michael <johnsrud.michael@mcleodusa.net>
Message-ID: <01bdaf53$ea40bee0$1a2a10d0@pavilion>
Source record: 152563

My Pro 2006 has a sound squelch button - can anyone tell me what it is used for. It also has ATT selection button on the back pannel - I think it says 0db and 19db - what is it used for? Only have had my 2006 a few days Thank you

2039. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABAA32.65F9@PARG.ORG>
Source record: 152564

Dale Powell wrote:
> As an occasional NG visitor looking for information on the scanners I own, I
> have found that this NG has very litle to do with informative, useful
> exchanges, and seems to be more of a forum for personal vendettas,
> backstabbing, slander, threats, profanity, hearsay, finger pointing, etc.

Dale, thank you for your insight!

Yes, we are trying to clean up this NG. Some of the guilty parties
have stopped, but as you see some of them are more persistant.

Think of this NG as having been attacked by cancer. It requires
massive treatment & a long time, but we WILL recover!

Hang in there, it will improve.

2040. ft lauderdale freq's??????????

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Delling <Delling@interpoint.net>
Message-ID: <zHPq1.1345$ub3.91232@newsfeed.slurp.net>
Source record: 152565

i am looking for a list of frequencies in the ft lauderdale, davie, and
cooper city, plantation area
anything will do
police
fire
medical
tv(mics, sky choppers, station to field)
taxi
anything

thanks
{peeps}

2041. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABACE6.2F53@PARG.ORG>
Source record: 152566

K4CC wrote:
> Mr. Mackey, for being a lying, snivelling coward

This is RICH!! YOU are calling ME a coward yet YOU
are the one who is always coordinating with your buddies
to gang up on me becasue you don't think you can handle me
alone!

hehehehehhehehehehehehehehehehehehe

2042. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABAE96.42F6@PARG.ORG>
Source record: 152567

John T. Arthur wrote:
> MANY people have asked you repeatedly for proof of ANYTHING you say and
> guess what? YOU always change the subject or give irrelevant crap.

Then why don't you post one of these as an example?

2043. Re: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071419234300.PAA24546@ladder03.news.aol.com>
Source record: 152568

"Michael" <johnsrud.michael@mcleodusa.net> writes:

>My Pro 2006 has a sound squelch button - can anyone tell me what it is used
>for. It also has ATT selection button on the back pannel - I think it
>says 0db and 19db - what is it used for? Only have had my 2006 a few
>days Thank you

Michael,
The Sound Squelch is a handy feature that keeps the scanner from stopping on frequencies that have a signal, but no sound. When engaged, if the scanner stops on a frequency and there's nothing there but a carrier, it will quickly resume scanning. In theory, it keeps the scanner from stopping on any channel where there isn't a voice or data or any other sound being transmitted.
The ATT switch controls an ATTenuator, which cuts the received signal by 20 dB when switched in. So, now, you're wondering why in the world would you want to do that?? Sometimes signals can be so close and so strong that they will overload the scanner's circuitry. This switch helps you avoid that problem by cutting the signal down to a managable level.
Enjoy your 2006. It's a great rig. (I have a 2005 and swear by it).
Happy scanning,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2044. Re: Difference between the MVT9000 and 9000M

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071419273600.PAA16792@ladder01.news.aol.com>
Source record: 152569

>From: tac4520@aol.com (TAC4520)
>Date: Tue, Jul 14, 1998 13:46 EDT
>Message-id: <1998071417465400.NAA13256@ladder03.news.aol.com>
>
>What would be the difference between the MVT9000 and the MVT9000M other than
>a
>$100.00?

bandercom says:

MVT-9000M has 33% higher scan/search, and Bleed-mod

2045. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35ABB170.4CA9@PARG.ORG>
Source record: 152570

Richard Kendrick wrote:

> You were asked by me, and several others, to cite any technical books,
> publications, or trade magazine articles that gave the technical data
> supporting your assertions about UV degradation of coax cable.

LIAR! I asked YOU & the other that shared YOUR opinion to present
such infor as you state above to support your statement. You never
could!

2046. Bearcat 855XLT for $59 !

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Gary Foreman <gforeman@adelphia.net>
Message-ID: <ZWyq1.510$h42.1050137@news.axxsys.net>
Source record: 152571

Just picked up a BC 855XLT for $59 from Shutan at www.shutan.com in their closeout items section. Seemed like a good price. Works great. They may have a few left.

Gary F.

2047. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35bfae67.24182289@news.cyberhighway.net>
Source record: 152572

POLISH DUDE <theoldbrooklynkid@ameritech.net> wrote:

>Can trunking be considered a form of Spread Spectrum? I ask this
>'casuse the transmission & reception can occur over a large chunck of
>spectrum.

No. Trunking (in the conventional usage) is regular analog FM, and has
nothing to do with Spread Spectrum. It has more in common with analog
cellular phones.
--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2048. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aabcae.8083031@news.mia.bellsouth.net>
Source record: 152573

On Mon, 13 Jul 1998 20:08:29 GMT, KAOSSF <kaOssf@parg.org> wrote:

>Ryan Faricy KC0DSZ wrote:
>
>> By the way, oh arrogant one, I've been on this newsgroup for about two
>> years.
>
>Wrong! according to Dejanews, you have NOT been on this NG for
>"about two years" as you state. Below is a brief summary of your
>posts in 1997. As clearly shown, you have made several posts in
>computer related newsgroups, but NOTHING in radio related newsgroups.
>

http://x7.dejanews.com/getdoc.xp?AN=343716356&CONTEXT=900380540.1991246203&hitnum=493

My personal favorite..haha

>>Subject: IMHO: Ryan Faricy & James Tonsager
>>From: Steve Halket <halket@bigfoot.com>
>>Date: 1997/12/26
>>Newsgroups: microsoft.public.windowsce,comp.sys.palmtops,comp.sys.handhelds
>>
>>Here we go again.... (this will really give him his 15 minutes of fame).
>>
>>This person ("Ryan Faricy & James Tonsager") claims to be a 15 year old
>>who seems to get his fun in monitoring the newsgroups and flaming
>>people.
>>
>>He originally started off (on 12/7/97) by pleading for someone to help
>>him out by selling him a handheld for $100.00, because he was a poor,
>>lowly student (see posting #1 below). This ruse didn't work because he
>>also signed his posting as "CEO, RySoft" (whatever value that has??).
>>This pleading has then gone to "wanting to buy for a friend", etc. until
>>finally he says that he has been offerd 8 at $100 and 4 at $150 (see
>>posting #2 below).
>>
>>Ever since then, he has spouted off in virtually EVERY email subject
>>(even hair loss), usually with incorrect or out-of-date information.
>>Now whenever anyone disagrees with him, he threatens to "tell their
>>Mommy (or ISP)"!! (see posting #3 below)
>> SNIP for preservation of bandwidth
>
>If anyone wants to see the rest of the post, search for it in
>dejanews.
>

>
>> How's it feel having
>> teenagers hate you? Don't be proud of it.
>
>How's it feel having the adults hate you? Don't be proud of it?
>
>
>Basically, Ryan, GROW UP!

2049. Radio Shack Pro 310 please help!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: evrclear84@aol.com
Message-ID: <1998071402081400.WAA16742@ladder01.news.aol.com>
Source record: 152574

i would like to purchase a handheld Pro-70 (50 channel scanner with one touch weather) scanner from Radio Shack. IT cost $149, but is currently on sale for $99.... does anyone know if this is a good model, and what is the most important feature of a scanner?
thanks a bunch!!!!!!

steve... PLEASE EMAIL ME AT: Evrclear84@aol.com with your answer!

2050. California Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: scaning <scaning@geocities.com>
Message-ID: <01bdaed1$1fa13b60$a8aaa0d1@oemcomputer>
Source record: 152575
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

I'm looking for California frequencies for the following counties:

Almeda County
Alpine County
Amador County
Butte County
Calaveras County
Colusa County
Contra Costa County
Inyo County
Kings County
Lake County
Mariposa County
Merced County
Mono County
Monterey County
San Benito County
San Fransico County
San Mateo County
Santa Clara County
Santa Cruz County
Sierra County
Sonoma County
Tulare County
Tuolumne County

They are for an online database for Northern and Central California that I'm working on. Any help is greatly appreceated and thanks to all those in advance.

Mike

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

2051. Re: I-95 Road Trip, NY to FL, which freqs should I monitor?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <1eAq1.340$Ql2.372410@news2.randori.com>
Source record: 152576

North Carolina Highway Patrol can be found between 42.220 & 42.880. NC DMV
is between 42.900 & 42.940.

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

Chris135 wrote in message
<1998071323560200.TAA04472@ladder03.news.aol.com>...
>I'm taking a road trip from Long Island, New York to Lady Lake, Florida,
>travelling the I-95 corridor. What type of frequencies should I include in
my
>scan search? (i.e. State police)
>
>Thanks!
>
>Chris (Unit 585/KCD11720)
>Long Island, NY http://members.aol.com/Scanman295

2052. RS Pro 90 TrunkTracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Joe Morris <jmorris@i-55.com>
Message-ID: <01bdaed8$5890de60$6065e7d0@default>
Source record: 152577

I have been using a Pro 60 for a couple of years now. So, I'm still relatively new to scanning. I understand that many public service frequencies, like State Police, are now using some trunktracking standard. I've read a little about it, but still have some questions. Since RS has the Pro 90 on sale (with coupon) for $199, I am considering buying it to listen to state trooper traffic in my area.

My question is specifically can the Pro 90 perform trunk tracking and scan other channels as well if there is no action on the trunking frequencies? My question is prompted by observation of a trunking button on the face of the scanner. The sales clerk at my local RS store was less than knowledgable on the subject. And apparently looking at the owners' manual is out of the question.

Any help for a tracking newbie would be much appreciated.

Joe

2053. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aace30.12565643@news.mia.bellsouth.net>
Source record: 152578

On Mon, 13 Jul 1998 15:42:44 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Like you said to me, no dice!
>
>First, I didn't say I posted messages to this newsgroup for two years. Never
>anywhere did I say that. I was reading some of the posts by OTHERS in order
>to see what sort of scanner I should get.
>
>The reading of posts is NOT archived or tracked in any way by DejaNews.
>
>Second, the post about the Hair Loss was authored by my dad, James Tonsager.
>He has two computers at his apartment, and he was using mine at the time of
>that message.
>
>Third, Steve Halket and I are good friends, and I told him about this, he
>confirmed it (the Hair Loss message) was from my dad. At the time of message
>about the $100 handheld PC, I didn't have a job (was "poor" at my
>standards), and wanted to get one as cheap as possible.
>
>Lastly: Think before you try to humiliate 15 year olds, and once again, get
>the facts straight!

http://x7.dejanews.com/getdoc.xp?AN=337509199&CONTEXT=900380540.1991246203&hitnum=621

How about this one? Seems in your short but prolific history on the
usenet, you have been ten times as bad as mackey has ever been, EVEN
from the Fidonet days! A simple deja news search is a laugh a minute!
I understand why you are on RRS & ARS now! You have been humiliated
on every other one available! Your dad bought you a new hobby!!!
I was just getting ready to give you a big fat PLONK, but have decided
to leave you on, just for the comedy value! I can't wait to see the
next answer you give some unsuspecting newbee. ROTFLMFAO!!!!

2054. Re: antenna question

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: jaypeggin@aol.com
Message-ID: <1998071403434600.XAA01633@ladder01.news.aol.com>
Source record: 152579

AN exteroir mountred antenna will make a huge difference in reception. Try it...its worth it! I use an channel master monitenna...works great.

2055. ICOM R8500 Base Scanner & Bearcar SC-150

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Christopher C. Conway Jr." <conwaycc@bellsouth.net>
Message-ID: <35AAD3C5.25255CC7@bellsouth.net>
Source record: 152580

Are there any mods for Cellular on the ICOM R8500 scanner? Also does anyone have the backlight and any other mods for the Uniden SC-150 Handheld scanner? I am considering purchasing a ICOM base unit if I can get one unblocked.

Any comments or suggestions are welcome.

Thanks,

conwaycc@bellsouth.net

2056. Re: Good ole Radioshack!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35add339.13855646@news.mia.bellsouth.net>
Source record: 152581
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 13 Jul 1998 16:25:33 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>I wish I could find a nice modifiable scanner (inexpensive, but that's not a
>problem). . .
>--

The PRO-60 is hardly modifiable, at least by non smt technicians, even
then it only scans in 12.5khz steps. Not terribly useful in the usa.
>
>Jack wrote in message <35aa5589.30967737@news.mia.bellsouth.net>...
>>Woke up this morning with an urge to buy a new scanner, so armed with
>>the stock numbers from some of the more desirable radioshack models,
>>off I went.
>>I arrive at radioshack #1, what do I find but a cache of the famous
>>$12 pro-508 scanners, and like 10 pro-28's might have been 29's no
>>matter didn't want any more junk so I went to the counter and had the
>>drone type in the #'s I had brought since they are incapable of
>>finding anything that's not in the current catalog. Well he gives me
>>the bad news, or so I thought..no scanners, no $4 discones.
>>I almost gave up, but as luck would have it I passed another shack on
>>the way home and decided to stop in, well I guess the salesman at this
>>
>>one actually knew how to work the computer because, YES!! one 20-309
>>left in South Florida, maybe the world..only six miles from my house
>>at a mall radioshack!!! Go figure, what else did they have but 4 older
>>discones for $4 a piece. Yahoo! What a scanner the pro-60 is, it's
>>like a handheld 2006!!! I highly recommend it, especially at the low
>>low price of $69.99!!! Three cheers for RadioShack!!!!!!...Today
>>anyway...
>>For a laugh I had them try to find me a 20-145, what a day it would
>>have been if they had one...
>

2057. Re: I-95 Road Trip, NY to FL, which freqs should I monitor?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35aed453.14137535@news.mia.bellsouth.net>
Source record: 152582

On 13 Jul 1998 23:56:02 GMT, chris135@aol.com (Chris135) wrote:

>I'm taking a road trip from Long Island, New York to Lady Lake, Florida,
>travelling the I-95 corridor. What type of frequencies should I include in my
>scan search? (i.e. State police)

On that trip reversed the best freq is 27.185

2058. Re: BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mike Fairleigh <mikef@sky.net>
Message-ID: <qzAq1.57$Gk2.1631798@alpha.sky.net>
Source record: 152583
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It's hard to nail this down with certainty. My 235 attenuator was on (unknowingly) for the 1st 3 months I owned it. And yet, there is apparently a pager transmitter near my office because every day as I drive in to work, the intermod interferes with all but the strongest signals on most other frequencies. I don't know where the transmitter is, but having the attenuator on doesn't eliminate it. There have been a few other places (not many, though) where there has been pager intermod and turning the attenuator on eliminated it. HOWEVER - I haven't tested that in trunk mode.

--
Mike Fairleigh
mikef@sky.net
Freedom of the press does not mean freedom to lie and manipulate.

The Creeper wrote in message <35aa970a.78306966@news.newsguy.com>...
>"Mike Fairleigh" <mikef@sky.net> wrote:
>
>I'm curious how the attenuator feauture would work in trunk mode near
>heavy intermod sources, just about the only thing that screws around
>with reception on my 235xlt (w/o attenuator) is when I'm near a Nextel
>cell tower or other high output array. Would it be a noticable
>difference or is 10-20% reduction a marginal difference?

2059. Re: RS Pro 90 TrunkTracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35aad59d.49216930@usenet.en.com>
Source record: 152584

I don't have a Pro-90, I have a Pro-91, but I have heard they work very similarly. The Pro-90 can either listen in trunked mode, or in regular scanning mode, but unfortunately it can't do both at the same time. I have 2 scanners running at the same time, one I have listining to the neighboring county's trunking system, and the other I have listinging to my local frequencies.

Radio Shack is good enough to put the manuals for all of their scanners online, so you can get the answer first hand here http://support.tandy.com/support_electronics/42507.htm (Pro-90 Manual)

for the pro 91 which is also a good radio but has less frequencies (was 179 with cupon) go here http://support.tandy.com/support_electronics/46694.htm (Pro -91 MAnual)

hope this helps

- Hamster

On 14 Jul 1998 03:35:16 GMT, "Joe Morris" <jmorris@i-55.com> wrote:

>I have been using a Pro 60 for a couple of years now. So, I'm still
>relatively new to scanning. I understand that many public service
>frequencies, like State Police, are now using some trunktracking standard.
>I've read a little about it, but still have some questions. Since RS has
>the Pro 90 on sale (with coupon) for $199, I am considering buying it to
>listen to state trooper traffic in my area.
>
>My question is specifically can the Pro 90 perform trunk tracking and scan
>other channels as well if there is no action on the trunking frequencies?
>My question is prompted by observation of a trunking button on the face of
>the scanner. The sales clerk at my local RS store was less than
>knowledgable on the subject. And apparently looking at the owners' manual
>is out of the question.
>
>Any help for a tracking newbie would be much appreciated.
>
>Joe

2060. Re: Thanks Cathy for the new thread.

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <35abd467.7726134@nntp.fuse.net>
Source record: 152585

On 13 Jul 1998 20:36:21 -0800, "Charlie Dwenger"
<cdwenger@hsonline.net> wrote:

>Cathy De Viney <cdeviney@ipa.net> wrote in article
><35a94033.19670981@news2.ipa.net>...
>> Please Help - Suggestions Needed:
>
>> Does anyone know what can be done about the few ruining these
>> newsgroups for the many? Please post your helpful suggestions.
>>
>> CATHY

Yea, spend the bucks and get a newsreader that has kill filters.
POOF!
The meanies are all gone.

Randy True
kd4ykv2@fuse.net
KOI Tri-State Scanner Page
http://home.fuse.net/rwtrue00
Amateur Call KD4YKV

2061. Re: RS Pro 90 TrunkTracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Joe Morris <jmorris@i-55.com>
Message-ID: <01bdaedd$382e3640$6065e7d0@default>
Source record: 152586

Hamster:

Thanks for the info. I did not know that RS had the manuals online. I'll check them out. Looks like I'll need to keep me Pro 60 even if I buy the 90.

Thanks again.

Joe

Hamster <muellera@kenyon.edu> wrote in article
<35aad59d.49216930@usenet.en.com>...
> I don't have a Pro-90, I have a Pro-91, but I have heard they work
> very similarly. The Pro-90 can either listen in trunked mode, or in
> regular scanning mode, but unfortunately it can't do both at the same
> time. I have 2 scanners running at the same time, one I have listining
> to the neighboring county's trunking system, and the other I have
> listinging to my local frequencies.
>
> Radio Shack is good enough to put the manuals for all of their
> scanners online, so you can get the answer first hand here
> http://support.tandy.com/support_electronics/42507.htm (Pro-90
> Manual)
>
> for the pro 91 which is also a good radio but has less frequencies
> (was 179 with cupon) go here
> http://support.tandy.com/support_electronics/46694.htm (Pro -91
> MAnual)
>
> hope this helps
>
> - Hamster
>

2062. Florida New State Trunk Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: RJ <randyj@mpinet.net>
Message-ID: <35AADAD0.A6C180A9@mpinet.net>
Source record: 152587

State of Florida Motorola Astro DIGITAL VOICE trunk system now in Orange County
area.
No Analog voice is ever used on this system.
There are no scanner radios made for citizens to decode their digital voice.

Florida Highway Patrol
Florida Department of Transportation
Florida Marine Patrol
Florida Department of Law Enforcement
Florida Game and Fresh Water Fish Commission
Florida Division of Alcoholic Beverages and Tobacco
Florida Department of Corrections
Florida Department of Insurance

Florida system to be installed statewide.
Department of Management Services, Division of Communications, JOINT TASK FORCE
Tallahassee:
WPAL535
821.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
822.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
823.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875

866.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
867.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875
868.4375 .4500 .4625 .4750 .4875 .9375 .9500 .9625 .9750 .9875

In my area Troop K (Turnpike) and Troop D (Orlando) stopped using the old analog
voice VHF and UHF systems.

Frequencies monitored in Orange County area:
MHz (minus 45 MHz input)
866.4625 trunk voice overload frequency
The common Six trunk voice frequencies used:
866.9375 .9625
867.4375 .4625 .9375 .9625
868.4375 trunk control data alternate/trunk voice overload frequency
868.9375 trunk control data/trunk voice overload frequency

Seminole County site, N. Orange County site, S. Orange County site, Volusia
County site, N. Lake County site, and S. Lake County site:
WPUL973
866.4625 .9375 .9625
867.4375 .4625 .9375 .9625
868.4375 .9375

3 Brevard County sites:
WPLU974
866.4875 .9875
868.4625 .9625

2 Osceola County sites:
WPLU975
867.4875 .9875
868.4875 .9875

Flagler County, 3 Volusia County sites:
WPMB445
866.4375
867.4875 .9875
868.4875 .9875

Martin County, 2 St. Lucie County, Okeechobee County, Indian River County sites:

WPLX783
866.4500 .9500
867.4500 .9500
868.4375 .9375

3 Palm Beach County sites:
WPLU976
866.4875 .9875
867.4875 .9875
868.4625 .4875 .9625

3 Broward County sites:
WPAL534
866.4375 .9375
867.4375 .9375
868.4375 .9875

6 Dade County sites:
WPAL532
866.4375 .9375
867.4375 .9375
868.4375 .9875

Dade County site:
WPGR391
866.4750 .9750
867.4750
868.4750 .9500 .9750

Monroe County Key West site:
WPAL533
866.4500 .9500
867.4500

Monroe County Big Pine site:
WPAL533

866.4875 .9875
867.4875

Monroe County Layton site:
WPAL533
867.9875
868.4875

Monroe County Key Largo site:
WPAL533
866.4625 .9625
867.4625

Monroe County Flamingo site:
WPAL533
867.9625
868.4625 .9625

Monroe County Okeechobee site:
WPAL533
868.9375 .9875

Monroe County Marathon site:
WPGY466
867.9875
868.4875

Monroe County Plantation site:
WPGY466
866.4625 .9625
867.4625

2063. Re: RS Pro 90 TrunkTracker Question

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: bjradioman@aol.com
Message-ID: <1998071404183500.AAA14365@ladder03.news.aol.com>
Source record: 152588

Hamster was right. The unfortunate thing about ANY TrunkTracker scanner (or the one's I've heard of from RS and Uniden) is that they will not scan conventional and trunked at the same time. So, if you want to scan both conventional and trunked at the same time, keep the Pro 60

Hope this helps.
Buddy

P. S. to all: Any questions about the Pro 90 or Pro 39 i'll try my best to answer!

2064. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AACAE6.DDB@PARG.ORG>
Source record: 152589

K4CC wrote:
> Ryan, you should know by now that Mackey has no use for facts. They just get in
> the way of his lies.

Funny, when ever I have asked YOU to provide proof that I was lying,
you have always changed the subject or given irrelevant crap
as your proof!

2065. Re: K4CC Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AACBDC.4378@PARG.ORG>
Source record: 152590

K4CC wrote:

> So, which time were you lying, dork?

Neither!

> When you admitted to visiting an echo
> you'd been kicked off of, using an "assumed identity" ... or now?

Some Fidonet BBS's use identities, the BBS I used to occasionally
use was one of them. If THAT is a normal operation of the BBS, who
am I to go against their operation.

> one or the other. Either way, you've once again proven yourself incapable of
> doing anything well, including lying, although as frequently as you do it, you

You've proven yourself to be so targeted towards causing problems that
you
forgot to investigate the FACTS.

How pathetic you are.

2066. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AACC5E.2805@PARG.ORG>
Source record: 152591

John T. Arthur wrote:

> On Mon, 13 Jul 1998, KAOSSF wrote:
> > There are a few trouble makers on here I would like to filter out.

> HAHAHAHAHAHAHAHAHAHAHA!!! *choke, gasp* Now the bozo wants to filter
> HIMSELF out!!! Oh, I can't believe it... The stupidity of some people!

Read my post AGAIN! I said I would like to filter out a few
trouble makers on this NG. I never said I want to filter myself
out.

The stupidity of you is amazing.

2067. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AACC87.6A67@PARG.ORG>
Source record: 152592

K4CC wrote:
> Yes, and they also make up stories, but they're generally far more believable
> than Mackey's. That is approximately his mental age, though.

It's still higher than your mental age!

2068. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AACCDB.1294@PARG.ORG>
Source record: 152593

K4CC wrote:
> And you don't know who they are?? So you need Bill's filter file??? That's
> rich. That's the best one yet. Let me look again ... yep .. he really said it!

I would like to see how he did it. Why re-invent the wheel?

K4CC, for being an extra class ham you sure are dumb!

2069. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AADD3D.4DBF@PARG.ORG>
Source record: 152594

K4CC wrote:
> Do you walk to school or take your lunch?

Are you LOONEY? What does this have to do with anything?

2070. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AADD84.3C18@PARG.ORG>
Source record: 152595

K4CC wrote:
> He does it several times a week. If you have to ask, you obviously aren't the

Funny, all I remember seeing of him is belly-aching & whinning.

2071. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AADF16.20B0@PARG.ORG>
Source record: 152596

K4CC wrote:
> It takes a lot less time for Mike to read them than for you to write them,
> Clarabelle.

Wow, you made a complete sentence! Did you need to the
help of a tutor?

2072. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AADFA4.7671@PARG.ORG>
Source record: 152597

K4CC wrote:
> KAOSSF <kaOssf@parg.org> writes:
> >NO, I have had the same e-mail addresses for about a year or 2.

> Well, there's a revelation. He finally admits that he has multiple e-mail
> identities!

I've never denied that I have multiple e-mail ID's.

My primary e-mail box is jmackey@usa.net. my alternates are
pio@parg.org, ka0ssf@parg.org, john@parg.org; they all land
in the same e-mail box.

2073. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AADFD3.7340@PARG.ORG>
Source record: 152598

K4CC wrote:
> No, not one, but about SIX people blew holes in your idiotic theory large
> enough to accommodate several tanks.

Funny, they never presented any FACTS to support their statements!

2074. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AAE037.2890@PARG.ORG>
Source record: 152599

K4CC wrote:
> John "I Use An O In What Used To Be My Callsign Because My IQ Is 0" Mackey,
> KAOSSF <kaOssf@parg.org> writes:

To bad you aren't smart enough to know why I used a letter o rather than
a number zero. BTW - I'm still using it!

2075. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AAE09D.5397@PARG.ORG>
Source record: 152600

K4CC wrote:
> But you had to try it for 90 days to find that out??? What an ass.

WRONG!

When I signed up with MCI, they told me V.90 support was going to happen
within
30 days. They are now 60 days tardy in their promise to me.

To bad you are so anxious to call me an ass that you ingore the facts.

how pathetic you are.

2076. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AAE0E5.470D@PARG.ORG>
Source record: 152601

K4CC wrote:
> No, Ryan, Mackey aspires to BE trash. He hasn't risen to that level yet.

You better get that tutor again, your grammar is starting to suffer
again!

2077. Those damm air phones / all advice appreciated

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Thomas <thomas@asan.com>
Message-ID: <35AAE8F7.CDDC08C6@asan.com>
Source record: 152602

Im confused, the allotment of 849-851 and 944-946 mhz FM for airphones
in my scanner master yields nothing although I am certain that there is
a huge amount of air phone traffic in my neighborhood (LGA) that is not
on the 454.6 - 454.9 system....
WHAT GIVES?
P.S. have checked while on tarmac as I have used airphone.
Tom

2078. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aae81c.87888526@news2.cts.com>
Source record: 152603

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

cdeviney@ipa.net (Cathy De Viney) wrote:

> How about a compromise?

Hi ya, Cathy! Just some comments - most of
the issues have been well summarized and
stated - there is little to add. Some, maybe.

The fact is....this is a form of "virtual
reality" under an anarchy. That's just the
way it is. It's neither bad nor good, except
in the individual eye of the beholder.

And....that beholder has full and total control
over his/her perceptions. Some choose to see
evil; a few choose to see good; most, I think,
see a little of both, but pay attention mostly
to what interests them, good, bad, or indifferent.

Me, I do it all, the good, the bad, and the ugly.
But every choice is an individual one and wholly
within the power of the User to make come true.
And no choice is better or worse than another.

Moderated newsgroups are fine for those who
want them. Compromises are fine for those who
want to do that. But the bottom line is that
not all the people are going to be satisfied
all the time. This ain't "real life"; it's
virtuality, where there's no way even a sicko
can appear in your monitor and spit tobacco
juice between your eyes. THAT and other
physical harms can't happen.

This is something to keep in mind.

Yes, certain intangible harms are possible, but
like skinned knees on the playground, you just
have to take those in stride and move on. If
you legislate away skinned knees, then you outlaw
the playground. No if's, and's, or's, or but's.

Lastly, real compromises and real solutions are not possible. Period. This newsgroup is not a reality. Real techniques can't be made to work in virtuality, especially an anarchial one.

Fer Pete's Sake, remember the "Gentlemen's Agreement" that started in the mid-60's with respect to how the Citizens Band was to be apportioned and used? Ch-16 was for SSB only. Ch-9 was for emergencies. Later, Ch 36-40 were also apportioned to SSB....by "gentlemen's agreement". Later, the FCC confirmed the ch-9 stipulation, but refused to act on the rest.

It works.......some of the time. A lot of the time not. Depends. We could all make an "agreement" here, but the turnover is much too high to expect it to be followed. Newbies come and go all the time, and all it would take for another brouhaha to unfold is to tell a reasonably smart newbie "how things are done here". He'll turn around and tell YOU how things are going to change to HIS way.

And it doesn't take a newbie to pull that stunt. The sickos do it here all the time. And there is NOTHING we can do about it aside from achieving a mastery of our own computers and software, and of our own minds and participation processes.

Truly, Cathy, it can't and won't get any better than that. But....if you think about it, there is no need for it to get any better if each of us immunize ourselves against the predatory sickos, weirdos, flakes, fruits, nuts, and lids. Just remember, they are "immune", too. It goes with the turf......

It is a case of the irresistable force applied against the immovable object. Neither can vanquish the other. Try as they might, the effect is exactly and precisely the same as if they did nothing at all.

Seriously, Cathy, that's how it is....... laugh, cry, or shrug.....that's how it is. And how it will be........UNTIL the government steps in.....in which case, it'll go down the tubes and into the cesspool.

And I'm not referring to any special type or brand
of government, either. Federal government or a
pseudo-government of our own, it makes no difference.
The result will be the same.

Bad.

IMHO.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2079. Is restoring cellular gaps a waste of time?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: milligraham@my-dejanews.com
Message-ID: <6oep94qip1@nnrp1.dejanews.com>
Source record: 152604

If you can pick up images of cell phone conversations on a double conversion scanner, then what is the purpose of modifying a scanner to receive the missing cellular frequencies? Can you hear more conversations on a "cellular restored" scanner than on a double conversion scanner in the 896-920mhz range? Ive taken the time to restore the cell band in a BC855xlt but I seem to be receiving the exact same conversations as I am on "images" on my other unmodified double conversion 800 band scanners. Was this just a waste of time, or is there some other advantage in restoring the cellular gaps? Any enlightenment would be appreciated. Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2080. EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Andreas H&#65533;istad <remove.cops@online.no>
Message-ID: <6of0lrnap1@news1.sol.no>
Source record: 152605
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

```
Anyone that knows anything about EDACS?
```

--
==========
Andreas H&#65533;istad
cops@online.no
http://www.windows-ce.net/cops/
==========

2081. BCT-7 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: jimsnjones@aol.com
Message-ID: <1998071408050600.EAA02539@ladder03.news.aol.com>
Source record: 152606

anyone know of any mods for the new bct-7 ? thanx in advance ...jim

2082. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdaefe$d9a5f460$671b37a6@default>
Source record: 152607

How about yesterday. Several ON-TOPIC posts.

And how about Mr Pathetic one, when did you last post on topic, or can you
even remember that far back ??????

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

KAOSSF <kaOssf@parg.org> wrote in article <35AA6A74.5A92@parg.org>...
> Mike Derryberry wrote:
>
> So Mike, when was the last time YOU posted on topic?
>

2083. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdaf02$14e095a0$671b37a6@default>
Source record: 152608

Then open your eyes and look you moron. I post more on topic than you could ever think about doing. But to post on topic in this NG you would have to know what a scanner is, something you seem to know nothing about.

Can't you find a newsgroup for hams to go haunt??? It seems to be the only thing you have even the slightest knowledge about.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35AADD84.3C18@PARG.ORG>...
> K4CC wrote:
> > He does it several times a week. If you have to ask, you obviously aren't the
>
> Funny, all I remember seeing of him is belly-aching & whinning.
>

2084. Re: OK I'll layoff

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Mike Burch - Libertybell7 <libertybell7@earthlink.net>
Message-ID: <35AB1350.732B694B@earthlink.net>
Source record: 152609
Body handling: Binary attachment payload not displayed: vcard.vcf

skyhawk wrote:

> I'll try to refrain from stating the fact that the prices are ripoffs
> on some of these scanners I really will ....He He He He He He Ha Ha
> ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
> Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
> Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

Hmm.. I think the unknown laugher guy has exposed himself..

[One or more binary attachments are retained only in the source text.]

2085. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: darren <train777@ihug.co.nz>
Message-ID: <35AB2269.7218484F@ihug.co.nz>
Source record: 152610
Cross-posted to: rec.radio.scanner,alt.radio.scanner

the yupiteru is better by far

Joe Priori wrote:

> Hi,.......can somebody please post comments to the group about these 2
> scanners,....which one is better?....etc......thanks in advance!!!!!!
> joe

2086. Web Site Hosting and Server Colocation

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: scott@jswd.net
Message-ID: <6ofgkhsib1@nnrp1.dejanews.com>
Source record: 152611

JSWD, SERVER COLOCATION, WEB SITE HOSTING, E-MAIL SERVICES, WEB CAMERAS

JSWD offers reliable hosting with ASP/FrontPage extensions.

Virtual Domain from $19.99

Full Domain (10MB/1GBTransfer a month).......$34.99

E-mail accounts.....................................$3.00 a month

Mailing List.....................................Contact us

Web Cameras.....................................Contact us

Colocation/Server rental - filtered, uninterupted power, secure faciltiy,
siwtched internal network, rock solid bandwidth...from $300.00 a month

<http://www.jswd.net>

If a deal sounds too good to be true, than it most likely is. JSWD offers top
notch service at competative prices. Beware of garage sale
pricing!!!!!!!!!!!!!

http://www.jswd.n

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2087. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071410513900.GAA29303@ladder01.news.aol.com>
Source record: 152612

>MVT9000 or AOR 8200???
>From: darren <train777@ihug.co.nz>
>Date: Tue, Jul 14, 1998 05:18 EDT
>Message-id: <35AB2269.7218484F@ihug.co.nz>
>
>the yupiteru is better by far

I think it would be helpful if you explained how and why you think the Yupi is better. I've owned them both and I wouldn't flat out say one is better than the other.

2088. FS: PRO-66

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: Alf Sauve' <alf.sauve@mindspring.com>
Message-ID: <k6Hq1.296$Qy1.340062@news.mci2000.com>
Source record: 152613

Okay, so I'm an impluse buyer! Seeing this scanner on clearance, I just had to buy it last week. Now my Q7 is here and I really don't need
the PRO-66.....so someone please.

Brand New, with box. Radio Shack PRO-66 handheld scanner. 50 channels, covers 29-54Mhz, 137-174Mhz, 406-512Mhz and 806-956Mhz (less Cellular) FM only. One button NOAA Weather. Keypad entry. Will include batteries.

$50 delivered in metro Atlanta. or will pay shipping but you pay COD.

Alf - W4ADS

2089. Re: Is restoring cellular gaps a waste of time?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35ab44cc.442122083@news.rev.net>
Source record: 152614

On Tue, 14 Jul 1998 05:11:01 GMT, milligraham@my-dejanews.com wrote:

>If you can pick up images of cell phone conversations on a double conversion
>scanner, then what is the purpose of modifying a scanner to receive the
>missing cellular frequencies?

IMHO it is a waste of time. I have no interest in listening to
cellular telephone calls.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2090. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071411570000.HAA10310@ladder03.news.aol.com>
Source record: 152615

Two bee or not too bea, that is the question our "Mr. Mackey" <KAOSSF@PARG.ORG>
asks:

>To bad you aren't smart enough to know why I used a letter o rather than
>a number zero. BTW - I'm still using it!

Too bad you aren't smart enough to know when to use "to" and when to use "too".
And it's a letter "O", not a letter "o".
BTW - I noticed!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2091. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980714115703 00.HAA10314@ladder03.news.aol.com>
Source record: 152616

"Charlie Dwenger" <cdwenger@hsonline.net> writes:

>(the picture that Mackey & 5 other people together, said he was
>the guy next to himself)

Remember, Charlie, he's the master of all things circular. He can only give you your own advice, and he's always the one next to himself in pictures. Whoa, I'm getting dizzy again ...

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2092. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980714115704 00.HAA10316@ladder03.news.aol.com>
Source record: 152617

John "They Call Me MISTER" Mackey, "Mr. Mackey" <KAOSSF@PARG.ORG> writes:

>Funny, they never presented any FACTS to support their statements!

A fact is anything which doesn't support your lies, delusions and fairy tales.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2093. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071411570500.HAA10317@ladder03.news.aol.com>
Source record: 152618

"Mr. Mackey" <KAOSSF@PARG.ORG> writes:

>K4CC, for being an extra class ham you sure are dumb!

Mr. Mackey, for being a lying, snivelling coward you sure are ugly!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2094. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980714115705 00.HAA10318@ladder03.news.aol.com>
Source record: 152619

sky444@worldnet.att.net (skyhawk) writes:

>>Can't you all just get along?

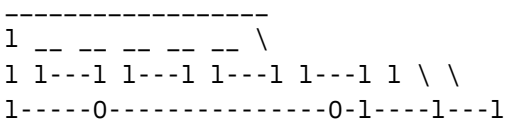
allsafe, you want this one? I gotta go to work, darn it.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2095. Pro-90 or Uniden Should I get??

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980714115817700.HAA02583@ladder01.news.aol.com>
Source record: 152620

I am thinking of purchessing a trunked scanner (handheld). Which should I go with (the Radio Shack version or the Uniden version (the diffrence is about $30 the RS version being $30 cheeper). If I by a radio now, will I need to buy another one.
My local dept. uses Ericson (FD and First Aid Squad is all tied into PD). Does it pay to get a trunked scanner, since I have to listen to it like an old scanner (I do not have an 800 MHz scanner currently). Also, my county is Ericson trunked.
E-Mail: Busguy2@aol.com



2096. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: chris135@aol.com
Message-ID: <19980714001231 00.UAA06827@ladder03.news.aol.com>
Source record: 152648

I've been into the monitoring hobby for 2 1/2 years now. When monitoring a police action, I would stay the hell away from the scene. I'm not telling you how to run your life, I just don't want to see my fellow hobbyists getting in trouble for being on the scene with a scanner.
Take care.

Chris (Unit 585/KCD11720)
Long Island, NY http://members.aol.com/Scanman295

2097. wanted:schematics to police scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: "E.S.L" <eiriksl@online.no>
Message-ID: <6oe9kv$bi3$1@o.online.no>
Source record: 152649

Does anyone know where to find drawings/schematics to (police) scanner on the net?

ESL

2098. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500200.UAA12283@ladder03.news.aol.com>
Source record: 152650

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:

>Even though what he said is false, he still could have used correct English.
>"Slown down" is basically how 5- or 6-year olds talk...

Yes, and they also make up stories, but they're generally far more believable
than Mackey's. That is approximately his mental age, though.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2099. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500200.UAA12285@ladder03.news.aol.com>
Source record: 152651

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:

>Again, get the facts straight.

Ryan, you should know by now that Mackey has no use for facts. They just get in the way of his lies.

73,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2100. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500400.UAA12291@ladder03.news.aol.com>
Source record: 152652

John or clarence or somebody or other who hides behind a bunch of letters strung together - KAOSSF <kaOssf@parg.org> writes:

>NO, I have had the same e-mail addresses for about a year or 2.

Well, there's a revelation. He finally admits that he has multiple e-mail identities!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2101. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500400.UAA12289@ladder03.news.aol.com>
Source record: 152653

John "I Use An O In What Used To Be My Callsign Because My IQ Is 0" Mackey, KAOSSF <kaOssf@parg.org> writes:

>Ryan Faricy KC0DSZ wrote:
>> You have no depth in, no meaning in, nor any relevance to, my life.
>
> Obviously I do have a relevance to your life or your would not respond to my posts.

No, John, it's like swatting a fly. It has no relevance, but you have to acknowledge it long enough to swat it so it doesn't contaminate your food.

>Of course, you have a reputation for causing trouble where ever you go on usenet, >like you hero Cheek. See this message I found about you!

I don't know who "you hero", as you put, is, but it's obviously something severely sub-human. Oh, gee, John, you found a message about Ryan? You poor dumb sap, just the LIST of messages complaining about you would choke an elephant. You poor ignorant slob.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2102. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500500.UAA12293@ladder03.news.aol.com>
Source record: 152654

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> writes:

>Trash? In that case, at least we act like something better. You are the
>definition of nothingness. Trash > Nothingness.

No, Ryan, Mackey aspires to BE trash. He hasn't risen to that level yet.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2103. Re: Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500500.UAA12295@ladder03.news.aol.com>
Source record: 152655

KAOSSF <kaOssf@parg.org> writes:

>Easy, I have never done them. Can YOU refrain from your forgeries, bogus posts, >& rogue cancels?

So, which time were you lying, dork? When you admitted to visiting an echo you'd been kicked off of, using an "assumed identity" ... or now? It has to be one or the other. Either way, you've once again proven yourself incapable of doing anything well, including lying, although as frequently as you do it, you should be an expert by now.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2104. Re: Clean Up The Bus Stations

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500600.UAA12296@ladder03.news.aol.com>
Source record: 152656

KAOSSF <kaOssf@parg.org> writes:

>The first step is admitting there is a problem & what you are doing
>to further the problem. So, you admitting you are guilting of
>flaming is good. Then next step is to simply STOP your flaming.
>
>Good luck, you have my forgiveness & my support!

Excuse me, but I can't control my gag reflex any longer.
Is guilting anything like quilting? And what's it really like being a troll?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2105. Re: Mackey Resolution

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500600.UAA12298@ladder03.news.aol.com>
Source record: 152657

Indeterminate organism John "I Really Do Think Everyone Else Is As Stupid As I Am" MAckey, KAOSSF <kaOssf@parg.org>tries again to convince someone to believe his crap:

>Ryan Faricy KC0DSZ wrote:
>> When's the last time you've posted an on-topic message?
>
>a few days ago.

Yes, Ryan, go the alt.slug.spit group and you'll find it. It's the one area in which Mackey can honestly claim to be an expert.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2106. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500300.UAA12287@ladder03.news.aol.com>
Source record: 152658

Once again, I can't beleieve that John Mackey, KAOSSF <kaOssf@parg.org>
actually wrote:

>William Ewald wrote:
>>I can send you a copy of my filter file.
>
>Hi Bill!
>
>Could you please send me a copy of it?
>
>There are a few trouble makers on here I would like to filter out.

And you don't know who they are?? So you need Bill's filter file??? That's
rich. That's the best one yet. Let me look again ... yep .. he really said it!
Oh, that's too good ....

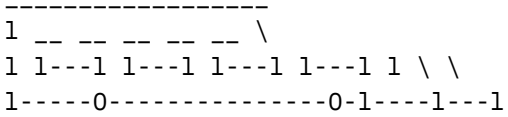
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2107. Uniden BC 235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <1998071400461800.UAA04321@ladder01.news.aol.com>
Source record: 152659

This model is a trunk tracker. Is that trunked radio like BC 935XLT, or is the 935 XLT the only Uniden trunked scanner. Please E-Mail.

Ari
E-Mail: Busguy2@aol.com



2108. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400495300.UAA12249@ladder03.news.aol.com>
Source record: 152660

Still aspiring to acquire the IQ of a mushroom, John Mackey, who this week is using the bogus ham callsign KAOSSF <kaOssf@parg.org> writes:

>Mike Derryberry wrote:
>> My my my ... so many flames today Mackey ... I thought you said you had a
>> life ... Sure doesn't look like it today with all the flames and off topic
>
>So apparently YOU don't have a life either if you have all the
>time to sift thru & read them!

It takes a lot less time for Mike to read them than for you to write them, Clarabelle. How's that Etch-A-Sketch working these days anyway?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2109. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400495800.UAA12262@ladder03.news.aol.com>
Source record: 152661

Step right up, folks! It walks! It talks! It crawls on it's belly like a reptile! It's KAOSSF <kaOssf@parg.org>:

>WRONG! Correct translation: MCI is NOT providing V.90 service, as
>Sprint did not also, so I will not continue past my 90 day trial
>period.

But you had to try it for 90 days to find that out??? What an ass. You may believe your flimsy little fibs constitute reality, Alfalfa, but I assure you nobody else does.
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2110. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400495900.UAA12263@ladder03.news.aol.com>
Source record: 152662

Resident mental weakling and social outcast, John Mackey, KAOSSF <kaOssf@parg.org> writes:

>So Mike, when was the last time YOU posted on topic?

He does it several times a week. If you have to ask, you obviously aren't the least bit inetersted in the "topic" -- just in lying, flaming and acting like a child.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2111. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400495900.UAA12266@ladder03.news.aol.com>
Source record: 152663

KAOSSF <kaOssf@parg.org>, who actually claims to have "a life", writes:

>I simply read the posts of Green & Cheek as anyone could have done.

Do you walk to school or take your lunch? Yes, a lot of us read the posts --
but you are the only one who keeps bringing them up.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2112. Re: Mack v. Cheek: Judgement Day

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071400500000.UAA12269@ladder03.news.aol.com>
Source record: 152664

The little man in the clown suit, John Mackey, KAOSSF <kaOssf@parg.org> writes:

>Why don't you try him first & we'll see how it goes.

This is like taking your own advice, J.T. ... Round and round he goes ...

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2113. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071401052500.VAA14750@ladder03.news.aol.com>
Source record: 152665

In article <35AA67AD.27A2@parg.org>, KAOSSF <kaOssf@parg.org> writes:

>No one has posted any credible info to contradict my statements
>on coax so apparently it is NOT "Incorrect info".

No, not one, but about SIX people blew holes in your idiotic theory large enough to accommodate several tanks. You moron.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2114. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071401052600.VAA14755@ladder03.news.aol.com>
Source record: 152666

"John T. Arthur" <cc732@freenet.buffalo.edu> writes:

>I believe that is correct. The original story was relatively ambiguous; he
>did not name names, no one was "slandered" or held up to ridicule. He
>related much as a newspaper would have done. And we all know that
>newspaper reporters regularly make illegal use of scanners to get their
>stories...

Yes, and it's pretty clear that the poster did not violate the SPIRIT of the law with his post. If he had tipped somebody off that they were the target of undercover surveillance, yes. But that wasn't the case.
Best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2115. Re: any info on pro-2041??

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35aaac15.21165774@news2.ipa.net>
Source record: 152667

Suggest you use www.dejanews.com
"power search"
search for:
pro-2041
pro-64
the 2041 is the base unit
the 64 is the handheld version

CATHY

On Mon, 13 Jul 1998 19:05:50 -0500, "CHUCKLES" <ural5535@vallnet.com>
wrote:

>greetings!!!
>i just brought a radio shack pro-2041 scanner for 119.00
>it is a 400 channel scanner, etc, was this a good price???
>also, is there any mod info out there for this scanner???
>thanks
>
>
>
>

2116. Re: Uniden BC 235XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35aab023.39622924@usenet.en.com>
Source record: 152668

go to http://www.uniden.com and look under products/bearcat. Their
page is quite informative about simple questions regarding their
products. The trunk trackers are labed as such, all others that are
800mhz but not explicitly labled as Trunk Tracker are not capable of
tracking trunks.

- Hamster

On 14 Jul 1998 00:46:18 GMT, busguy2@aol.com (Busguy2) wrote:

>This model is a trunk tracker. Is that trunked radio like BC 935XLT, or is the
>935 XLT the only Uniden trunked scanner. Please E-Mail.
>
>Ari
>E-Mail: Busguy2@aol.com
>_________________
>l __ __ __ __ __ \
>l l---l l---l l---l l---l l \ \
>l-----O---------------O-l----l---l

2117. Re: Discone as a TV antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35aab13e.404349007@news.rev.net>
Source record: 152669

On 13 Jul 1998 18:41:31 GMT, dk3410@HOTMAIL.COM (Ed) wrote:

>Add a whip to the top disc

Won't help for TV - it's still a vertical antenna and a horizontal
signal.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2118. Re: What is trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-14 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35aab20e.404557008@news.rev.net>
Source record: 152670

On Mon, 13 Jul 1998 23:06:03 GMT, POLISH DUDE
<theoldbrooklynkid@ameritech.net> wrote:

>Can trunking be considered a form of Spread Spectrum? I ask this
>'casuse the transmission & reception can occur over a large chunck of
>spectrum.

Trunking takes place on conventional channels with conventional powers and deviations. It just seems odd because all users of a system share all the system's channels, rather than each group of users having their own channel. In fact each group has a virtual channel, and trunking allows many more virtual channels than there are physical channels in the system.

Spread spectrum is an entirely different beast, spread out over a much larger part of the spectrum than the 20 or so channels in a trunked system, and operating at much lower powers. Also, spread spectrum does not use a data channel for coordination, depending upon a fixed initial sequence for synchronization, followed by frequency hopping timed by accurate internal or external standards. Spead spectrum, as a rule, is used for a fixed point-to-point transmission, rather than communication between multiple points.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2119. More ads at The Virtual Hamfest

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Steve K <sparky@pobox.com>
Message-ID: <6ok3mq$69o$1@supernews.com>
Source record: 152171

Ham Radio/Computer/Electronics ads, hamfest calendar, stolen equipment
listing and more available at

The Virtual Hamfest

Home: http://www.vhamfest.com

For Sale: http://www.vhamfest.com/class.html

73

Steve Kurtzman WB8HNC
The Virtual Hamfest

2120. code grabber are burglar's tools! Report honda to Mason City Police

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Eric Severson <"Eric Serverson"@mediaonegroup.com>
Message-ID: <35AD9299.A494C4DF@mediaonegroup.com>
Source record: 152172
Cross-posted to: alt.radio.scanner,rec.radio.scanner

honda wrote:

> I have looked al over the web but can't find a code grabber. I am a
> radio nut and love trying things. If anyone could steer me to a code
> grabber I would very much appreciate it.
>
> Please e-mail me
> honda@netconx.net

Be sure have your scanner tuned to the Mason City (Iowa) PoliceDepartment
so you can listen to yourself get reported to the MCPD.various info from
across the country.

http://www.thedigest.com/66/66-4.html
http://www.ncpc.org/neigh.htm
http://www.neighborhoodwatch.org/
http://www.neighborhood-watch.org/
http://www.leginfo.ca.gov/calaw.html

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DISCOUNT LONG DISTANCE DIGEST NEWS

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CELLPHONE HACKERS TACKLE GARAGE DOOR OPENERS

Dallas, TX, March 2, 1996 (DLD DIGEST) -- Recent news media accounts have
focused on reports of thieves using high-tech, electronic code grabbing
devices to steal cellular phone access codes and disarm remote control car
lock systems. Now, thieves can use this same technology to copy garage door
opener access codes and burglarize homes. A new rolling code technology has
been incorporated into some garage door opener brands to combat code
grabbing theft. Homeowners need to be alert to the potential danger of this
new, seemingly invisible method criminals are using to break into homes
with these `electronic keys.`
Electronic code grabbing devices enable a criminal waiting near a home
to copy the garage door opener's radio access code when the button on the
remote controller is pressed. The recorded signal can be resent to open the
garage door, giving the thief convenient access to belongings in the garage
and inside the home, if the garage is attached. Many homeowners leave the
door leading from the garage into their home unlocked, making entry by a

criminal virtually hassle-free. Code grabbing devices are easy to obtain and can be purchased through mail order or built at home using components available from electronics stores.
New garage door openers using rolling code radio systems prevent this type of burglary by making a copied signal totally useless. Every time the remote controller button is pressed, the garage door opener's access code rolls or changes to one of 4.3 billion new codes. It's like changing the lock on the door each time it is opened or closed. The receiver in the opener's power unit knows which new code to expect from the programmed remote controller and will never respond to the same code twice. The new rolling code system will only respond to remote controllers programmed to work with the receiver. This eliminates the risk that someone could purchase a store-bought remote controller to randomly operate your door.
`We feel very strongly about making consumers aware of the potential danger that this type of crime poses and want to let them know that it is relatively simple to protect themselves,` commented Lou Gillombardo, director of the Garage Door Safety Center. `And while there are ways homeowners can reduce their security risks, currently only garage door openers with rolling code technology can foil a code grabbing thief.`
There are two companies currently incorporating this new technology into all of their garage door opener systems. The Genie Company openers feature Intellicode(TM), and Overhead Door Corporation calls their system CodeDodger(TM). Both are available through the companies' local authorized dealers and distributors. The Genie(R) brand openers are also sold through retail home centers and hardware stores.
While openers with rolling code technology offer the highest degree of security and the only defense against code grabbing, the Garage Door Safety Center advises that there are other security measures which should be observed by anyone with a garage door opener:

o While on vacation or away from home for extended periods of time, unplug the garage door opener unit or use a wall console security switch, which is an optional accessory to most openers.

o Just like you would change the locks on the door when moving into a new home, make sure you investigate the security of your garage door opener, as well. If there is an access code switch setting, it should be reset according to the manufacturers' instructions.

o Wireless keypads, which activate the garage door opener with a personal identification number (P.I.N.), are available for most garage door openers. This allows family members to open the door without the use of a key or remote. Never disclose your P.I.N. or leave it written down.

o Never leave your remote controller in the car or with a parking attendant. It should be treated like the key to your home.

o If you have an attached garage, make sure that the door which leads from the garage into the house is locked whenever you are away from home.

The Garage Door Safety Center is a public awareness program sponsored by The Genie Company and Overhead Door Corporation to provide consumer safety and security information on garage door openers. For more information or a free brochure highlighting important security issues, contact the Garage Door Safety Center at 800/464-1881.

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[BACK] Back to Issue #66

CALIFORNIA CODES
PENAL CODE
SECTION 459-462.5

459. Every person who enters any house, room, apartment, tenement, shop, warehouse, store, mill, barn, stable, outhouse or other building, tent, vessel, as defined in Section 21 of the Harbors and Navigation Code, floating home, as defined in subdivision (d) of Section 18075.55 of the Health and Safety Code, railroad car, locked or sealed cargo container, whether or not mounted on a vehicle, trailer coach, as defined in Section 635 of the Vehicle Code, any house car, as defined in Section 362 of the Vehicle Code, inhabited camper, as defined in Section 243 of the Vehicle Code, vehicle as defined by the Vehicle Code, when the doors are locked, aircraft as defined by Section 21012 of the Public Utilities Code, or mine or any underground portion thereof, with intent to commit grand or petit larceny or any felony is guilty of burglary. As used in this chapter, "inhabited" means currently being used for dwelling purposes, whether occupied or not. A house, trailer, vessel designed for habitation, or portion of a building is currently being used for dwelling purposes if, at the time of the burglary, it was not occupied solely because a natural or other disaster caused the occupants to leave the premises.

460. (a) Every burglary of an inhabited dwelling house, vessel, as defined in the Harbors and Navigation Code, which is inhabited and designed for habitation, floating home, as defined in subdivision (d) of Section 18075.55 of the Health and Safety Code, or trailer coach, as defined by the Vehicle Code, or the inhabited portion of any other building, is burglary of the first degree.
(b) All other kinds of burglary are of the second degree.
(c) This section shall not be construed to supersede or affect Section 464 of the Penal Code.

461. Burglary is punishable as follows:
1. Burglary in the first degree: by imprisonment in the state prison for two, four, or six years.
2. Burglary in the second degree: by imprisonment in the county jail not exceeding one year or in the state prison.

462. (a) Except in unusual cases where the interests of justice would best be served if the person is granted probation, probation shall not be granted to any person who is convicted of a burglary of

an inhabited dwelling house or trailer coach as defined in Section 635 of the Vehicle Code, an inhabited floating home as defined in subdivision (d) of Section 18075.55 of the Health and Safety Code, or the inhabited portion of any other building.
(b) If the court grants probation under subdivision (a), it shall specify the reason or reasons for that order on the court record.

462.5. (a) Except in unusual cases where the interests of justice would best be served if the person is granted probation, probation shall not be granted to any person who is convicted of a felony custodial institution burglary. In any case in which a person is convicted of a misdemeanor custodial institution burglary, such person shall be confined in the county jail for not less than 90 days nor more than one year except in unusual cases where the interests of justice would best be served by the granting of probation.
(b) As used in this section, "custodial institution burglary" shall mean a violation of Section 459 on the grounds of any jail or correctional institution with the intent to steal items to use or convert for use as weapons, escape tools, or intoxicating drugs.
(c) If the court grants probation under subdivision (a), it shall specify the reason or reasons for such order on the court record.
(d) Any person convicted of custodial institution burglary shall serve his or her sentence, including enhancements, consecutive to any other sentence in effect or pending. The felony sentence shall be calculated under Section 1170.1.

[PerCon Corporation] [Image]

[Image]

PerCon Corporation Database Search

[Image]

!!! New SPECTRUMS / Summer 98 are now shipping. !!!

Click to place an order for SPECTRUM Summer 98.

Frequency Callsign Company Name RS City State County
========== ======== ======================== == ================== ==
====================
37.1000 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
37.1600 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
154.6650 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
154.7400 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
154.7400 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
154.7400 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
154.7550 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
154.8000 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
154.8900 KAA983 MASON CITY, CITY OF PP MASON CITY IA CERRO GORDO
154.8900 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
155.1900 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
155.3700 KAA983 MASON CITY, CITY OF PP MASON CITY IA CERRO GORDO

155.3700 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
155.3700 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
155.4300 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
155.4450 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
155.4750 KBR496 IOWA, STATE OF PP MASON CITY IA CERRO GORDO
155.4750 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
155.6100 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
158.9100 KSL849 CERRO GORDO, COUNTY OF PP MASON CITY IA CERRO GORDO
460.1750 KAA983 MASON CITY, CITY OF PP MASON CITY IA CERRO GORDO
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460.3750 KAA983 MASON CITY, CITY OF PP MASON CITY IA CERRO GORDO
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465.1750 KAA983 MASON CITY, CITY OF PP MASON CITY IA CERRO GORDO
465.3750 KAA983 MASON CITY, CITY OF PP MASON CITY IA CERRO GORDO

Searched 3,393,331 Records. Found 26 records in 0.16 seconds.

[Promo]

Check out our new products and pricing !

[Image]

This report was generated by PerCon Corporation -
http://www.perconcorp.com.

Data was extracted from a complete SPECTRUM database as of Summer 97, newer
than most other CDROM Databases.

If you need more current or more complete data, PerCon has the following:

SPECTRUM / Summer 98 Spectrum is a FCC Frequency Database of the entire US.
It contains over 3.3 million records (all FCC licenses- all frequencies),
with 15 fields of information. The system supports query, multi-browse
screens, reports and export to a UFDBF File. Operating systems are DOS,
Windows, Windows 95,Windows NT and Mac. This a hobbiest level product and
is extremely easy to use. Get them while supplies last !!! See SPECTRUM /
Summer 98 for more information. $37.45 (Includes 2 Day Shipping)[Image]

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that covers the US (all FCC licenses- all frequencies). Each has over 72
fields of data. It is the most comprehensive dataset available, with the
most powerful search-engine available. Program runs under Windows / Windows
95 / NT. This is an advanced hobbiest and commercial level product.
Professional level products are published quarterly. See Professional
Series for more detail.

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Click to place an order for SPECTRUM Summer 98.

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Sales, email: Sales@perconcorp.com
Support, email: Support@perconcorp.com

2121. Westec security freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Chugai@webtv.net
Message-ID: <8949-35ADA2E5-51@newsd-163.iap.bryant.webtv.net>
Source record: 152173

For any one who is interested the frequency for Westec security in San Diego is 859.475. Their dispatch works out of Irvine. Does anyone have the frequency for Rancho Santa Fe Security?
I cant seem to find it anywhere. Thanks in advance.

2122. Re: Warning .... POCSAG HomePage

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AD316A.1A2A97BA@pacbell.net>
Source record: 152174

This group keeps posting asking for pocsag logs ......
In the USA listening to Pagers is a VIOLATION OF FEDERAL
LAW..... don't send these people logs unless you want someone to
have proof of your illegal activities ..... Also this is NOT the actual
pocsag home page its http:/aab42.org/deti/ which doesnt
mention this page .....

NEVER TRUST ANYONE THAT ASKS YOU TO BREAK THE LAW

Take my advice STAY AWAY FROM BARRY O'GRADY ET AL....

a_alpha1 - TIgEas LAiR

Barry O'Grady wrote:

> Marco Kalmijn <mkalmijn@dds.nl> wrote:
>
> :Hello all over the world.
> :
> :The Pocsag Page has been updated so have a look at it at:
> :http://huizen.dds.nl/~pocsag.
> :Greetings,
> :
> :Marco
>
> Dit adres bestaat niet in De Digitale Stad
> Je vroeg om een pagina die niet bestaat.
> Wil je eens lekker boos worden omdat de computer het niet doet zoals jij het wilt, doe dat dan in
> HyperNews.
>
> Ga naar het centrale plein van De Digitale Stad
>

2123. Re: Cell Phones as scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AD3768.C00386AC@pacbell.net>
Source record: 152175

Please take note (all ye in this post) .,,,,

There is a substantial difference between a cellfone that
receives individual cellular channels (all of them) and a cellfone
that can SCAN cellular channels (like a scanner) ....ie: the oki-900.

All cellfones in test mode may be set to some particular channel
...which only amounts to being a synthesized single channel
receiver ..... the oki-900 , on the other hand , will scan from
channel xxxx to channel xxxx (set by the user , just like a scanner)
manually stopped and manually resumed by the user ....or computer
controlled (even to follow a conversation) with many scan options.

When discussing cellfones as scanners this is the ONLY cellfone
scanner ..... There is NO american info (digital) available for
cellfones made after 1995 (the government ess5 mod) available
for hacking and scanning .....If you know different , please contact
me direct via e-mail .....(info for my VAST collection of cellular data)
kaliber@pacbell.net ..... There is the European GSM , digital ,
(smart card) hacking going on ....but I'm in the USA where this
info doesn't help much .....(so far , unless you are into DSS
satellite work) ..... Perhaps you were misled by the #36XXX
command shown in Mot literature (for tdma phones only) which
has NO use or function in AMPS system fones (the USA) ....

Eyespy ...you should take a lil closer look at your (digital)
brick fone and let us all know about it .....it certainly IS little
known , even by Motorola ..... and what was that " scan " command
again (for that brick ?) ..... I , for one , certainly want to know ....

a_alpha1 - TIgEas LAiR

EyeSpy wrote:

> Get an old Motorola Brick Phone the 8000's they have a few jumpers on the
> back of the phone up by where the antenna connects on and the two far right
> connectors need to be jumped this will allow the phone to scan, this
> however is illegal and sucks down the batteries very quickly. I'll look up
> the specs and try to post all the particulars but as always be careful. I
> may have other phones listed somewhere. There is also a digital 8000's that
> very few people know about that I have the spec's on, this allows for some
> scanning on digital lines but only on some of the old digital phones, not
> that great if you ask me.

2124. Re: Cell Phones as scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AD3FED.9C4AAD93@pacbell.net>
Source record: 152176

Hi John ,

About your web page you reference and the SPAM ads you
e-mail out ....Your opening page could use a little updating ....
along with some of your software references ....(maybe
you haven't updated your page lately) .... First DDI (snarfing)
is now routine , everyday soundcard software located at
WWW.techfreakz.org/banpaia/warez.html .... for DDI work
is freeware ....it works fine and those that say it doesnt are
TOTALLY misinformed ....Secondly your reference to pd-204
software is strange why would you want people to " buy " software
(like pd -204) when far supreior and FREE software that does
both POC and FLEX is available as freeware (and has been for
some time ??) Plain poc stuff is pretty much a thing of the past
now as pocflex software is up and running pretty well these days ...
Check this site and many others for poc and flex freeware ....

www.geocities.com/SiliconValley/Lab?1067/PROJECTS.HTM

I know that you sell that nice looking lil slicer circuit that you
have probably labored over, but slicers are very level sensitive and
soundcard software is far superior for POCSAG decoding ....
The best POCSAG software is available at http:/aab.4a.org/deti/
and usually costs money ....but cracks for the slightly older
versions are listed at :

www.warezslutz.com/crkspage/new/whcrackz.htm ....
and
http://us.box.sk/astalavista-usa/

(hamcomm ...dsp blaster and others are there too ....)

(ill bet you even use this stuff yourself ,,....fess up john)

And finally ....since I am a diehard oki-900 fan ,,,I can tell
you that you need to ad the 4713 and esp the 4715 (best)
oki-900 mods and you don't even mention that it is the ONLY
factory outa the box ...cellular scanner ......(strange ??)

Maybe you could go to DrWho 's site http://radiophone.dhp.com/
where there is tons more pager and cellular stuff and spiff up your
site a lil ..... (its the pd-204 thing that got my guff , john ..
I hate places that don't mention the free stuff instead of the
stuff you have to pay for .....mentioning both is ok though ....I just
don't like people that take advantage or make fools of others ...)
(thats just the kinda person I am ...sorry ..(not))

a_alpha1 _ TIgEas LAiR

John wrote:

> This is for a CT500
> Power on phone
> While holding 'FCN' key enter 904059
> Display will show "TEST INPUT"
> Hit 'SEND'
> Display will show "0400" lower right corner.
> Thats the channel number
> Use 'up/down' arrows to move between chnls or enter manually(hit '#'
> after entering manually.
> Get the program "CM" for finding your channel/freq relationships.
> I've got that program as a FTP on my web pages(look around yule find it)
>
> http://www.ntr.net/~jwschn/index.html
>
> Michael May wrote:
>
> > The GE cell phones have a service mode whereby you can press a sequence
> > of keys and the radio goes into a manual service mode. You need to press
> > a second key to manually step up to the next channel increment. I don't
> > remember the exact key sequence; however, it should be known by any
> > Authorized Ge service center.
> >
> > Mike

2125. Re: Warning .... POCSAG HomePage

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AD99F8.ED626D07@pacbell.net>
Source record: 152177

I only need to say this once :

NEVER TRUST ANYONE THAT ASKS YOU TO BREAK THE LAW

NEVER GIVE ANY ONE PROOF THAT YOU HAVE (broken the law)

Its simple .... trust a complete stranger with proof of illegal activities (by you) or not ......duhhhhhhhhhhhh..... this seems like a "no brainier " ....

I don't care anything about any web site anywhere , I do care others that may , while intending to do good , may well get them selves into serious trouble without thinking through what they are doing .....In this case I have directly mentioned this to the keeper of this page and have not gotten an answer ...just more posts asking others to break the law ....I don't think that a disclaimer for USA viewers would be too much to ask .....at least a warning to the (many) poor innocent fools out there that don't fully realize the potential consequences of their actions ..... There are (it seems like) zillions of similar posts , all the time ...and I comment on as many of them as I can ....also on the NUMEROUS blaitant rip offs ......out of (probably) 250 posts on this type of stuff ..... only one outfit in North Carolina ..has ever fired back ....funny huh ....if you were on the up and up wouldn't you fight back ??? I would .... how can this web page support asking the fine citizens of the USA to send them proof of illegal activity ??? I sure donno ... Many people in this country may not realize that what they are doing is illegal (even a FEDERAL OFFENSE) ... at least warn them and give them an even chance ..... silly me I guess ....

a_aplha1 - TIgEas LAiR

2126. Re: Warning .... POCSAG HomePage

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AD9C46.BFED7B11@pacbell.net>
Source record: 152178

BTW: In a postscript to my rebutal to your rebutal ....

Maybe my 26 years with the Federal Government , 10 years
in the Army Security Agency (electronic spying) has made me
a bit of a government conspiacy type of a person ....I really
donno about that ....eh eh eh eh ....

a_alpha1 - TIgEas LAiR

CrACKeD wrote:

> : . If you're the government conspiracy type, well,
> sorry man...

2127. BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: oujesky@arlington.net
Message-ID: <6ojb03rml1@newnews.startext.net>
Source record: 152179

Anyone happen to have a service manual for either of these? I need to look over the headphone/speaker
circuit to solve a low headphone audio problem. Will cover reasonable copying costs for just the
schematic.

Thanks in advance for any and all help.

2128. NEW ! ... SCANNERS...FREQUENCIES(U.K.) ... & MORE...

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Roggy <roggy@globalnet.co.OK>
Message-ID: <6os9am$2c5$1@heliodor.xara.net>
Source record: 152180

Follow the scanner links.

--
roggy@globalnet.co.uk

http://www.users.globalnet.co.uk./~roggy/

2129. Re: Where's Glen Quarrelstrom these days?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0EE1.5D6B@PARG.ORG>
Source record: 152271

K4CC wrote:
> And it's a letter "O", not a letter "o".
> BTW - I noticed!

Very good Dave! You're getting better, I'm proud for you!

2130. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0BE6.1F6F@PARG.ORG>
Source record: 152272

Either liar or pathetic work well for you & your buddies on this
NG.

2131. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0C60.4FF8@PARG.ORG>
Source record: 152273

Mike Derryberry wrote:
> At least he has something between his ears. K4CC has a brain with which he
> is able to think.

He sure doesn't act like it!

2132. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5JM3.GM3@freenet.buffalo.edu>
Source record: 152274

On Wed, 15 Jul 1998, Andy Moss wrote:

> Bud Jamison wrote:
> >
> > -> From: ajmedia@aol.com (AJMedia)
> > -> Subject: Communications Privacy -- the law
> > ->
> > -> Can anyone tell me what the law is regarding the intentional
> > -> interception of cordless telephone calls?
> >
> > Until 1994, it WAS legal to listen to cordless phones, but the law
> > changed in 1994, and it is now illegal to listen to them.
>
> .....but only in the US of A!

Yeah... Ain't it wonderful to live in a FREE country..? NOT!

Some assembly required.
Batteries not included.
Void where prohibited.

2133. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5JJG.GKt@freenet.buffalo.edu>
Source record: 152275

On Wed, 15 Jul 1998, D.P. Roberts wrote:

> >What better way to reclaim the newsgroups than to post text. Clean, simple
> >pure 'asskey'.
> >
> >No urls
>
> Oh, you people are just so precious! If I could post it in text, I
> would do so. But since you're getting usenet, I'm guessing you can
> also get Internet.

Bad guess...

But it's not a text page, it's a graphics page.
>
> Or, I would post the HTML here, huh, huh, huh? Now THAT would take
> attention away from that "other mess" wouldn't it?

Some assembly required.
Batteries not included.
Void where prohibited.

2134. Re: ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ae1c62.71721535@news2.cts.com>
Source record: 152276

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"BADER AL BADER" <bsb410@qatar.net.qa> wrote:

> COULD ANYONE ADVISE ON THE TYPE OF CABLE FOR CONNECTING MY ANTENNA TO THE
> SCANNER. I HAVE USED AN RG58 50 OHM CABLE BUT IT WAS NOT EFFECTIVE.

Of course not. RG-58 is too lossy.

You get the most bang for the buck with
RG-6 Satellite Cable and gold-plated
connectors and adapters. Radio Shack
has what you need.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2135. Re: Radio Links/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35af1d51.71960500@news2.cts.com>
Source record: 152277

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

malexder@aol.com (MAlexder) wrote about ctpds49@aol.com (CTPDS49):

> Generally, reputable companies don't spam newsgroups with ads. I certainly
> won't buy anything from you people.

Ahem....it's the AOL address that bothers me.

:-)

Bill
```

2136. Re: Scanner Commercial On E!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Blackmo@swbell.net
Message-ID: <35ad1be6.170042822@news.swbell.net>
Source record: 152278

On Mon, 13 Jul 1998 22:30:41 -0500, H K <hjknitt@execpc.com> wrote:

>On Monday July 13, about 10:15 PM CDT I was watching the "Howard Stern
>Show" and I saw a 15 second commercial for a scanner.
>
>The sales pitch for the scanner was the fact that it could be used to
>listen to cordless telephone and CELLULAR telephone calls.
>
>The price was $180 for what looked like a Uniden SC150 and instructions
>on how to tune in the calls.
>
>How can they sell the scanner with the explicit intent that it can be
>used to listen to cordless and CELLULAR telephone calls?
>
>hjk

I saw the same commercial, and my jaw hit the ground. They EXPLICITLY
stated that the use was for eavesdropping on your family and neighbors
coprdless and cellular calls. I mentioned to my S.O. that I doubted
we'd see THAT commercial again, unless something in the law has
changed.

Blackmo

2137. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad190c.70867833@news2.cts.com>
Source record: 152279

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

muellera@kenyon.edu (Hamster) wrote:

> On Wed, 15 Jul 1998 17:11:20 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:

> >What's wrong with URL's? A simple click
> >can dispense with massive loads of redundancy,
> >not to mention make available hordes more
> >information than is otherwise possible for
> >the Usenet.

> You do have a point, but for small lists like the ones that have been
> posted here, ASCII text postings are a blessing.

No problemo, that's for sure. If it can be
contained in an orderly, organized, decently
formatted text of not too monstrous size, then
the Usenet is an ideal medium, at least for a
week or so, however long a given server keeps
the article on its disk. Perhaps even for
larger texts, but there is a limit......

> For instance, I often
> find postings refering to a great site for south-eastern cleveland
> area frequenies (30-100 frequencies no more), I get all excited hoping
> to get the info for which I have been searching for ages, only to find
> a 404 error, or a downed server,

Well? You don't get every newsgroup post, either.
You'd be surprised if you KNEW how many NG posts
get "dropped" along the way. If your NNTP server
and their connection to the Internet are decent,
then 90%-95% of all posts will be retrieved and
available to you. But those are the creme de la
creme. Many ISP's fail to get even 80% of the
posts....but you'd never know that unless you
had two ISP's and compared two pulls, side by side.
```

> >or if the server runs I get to waste
> time downloading banners and navagating a dificult site.

Now....that borders on the verge of a personal
problem. <grin> I mean, some browsers, some
computers, and some operators are slower than
others. You can't always blame it on the site.

> On the other
> had, when an author posts the relatively small lists (you are right,
> big stuff is best left on web pages) everyone gets it, no 404s and no
> wierd pages to navagate.

Heck, all sites go down from time to time. I take
mine down once a month whether it needs it or not
just to reboot the server....and maybe defrag the
disk. That's about the only time it's down, though.

> On the other other hand: it is often nice to find a whole page to link
> to, becasue you will find a great data source with links to other data
> sources. Plus as you mentioned you can have 10mb freq lists on web
> pages.

Aha! Well, since you're so nice and decent
about it all and recognize the value of the
Web, here is a little freebie for you in more
ways than one. Check it out....in depth,
especially for your state, part way down the
page!

http://www.wvsc.wvnet.edu/~fcc/

> BTW: I've read all your scanner modification books. :)

All three? Wow.....I'm not sure I've done that.
(heh heh heh) I look stuff up in 'em all the
time, though.

But to sit there and read 'em? <gack> :-)

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2138. CEI/USASCAN

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Tim Weaver <weavert@primenet.com>
Message-ID: <6oj7p4$2ns@nntp02.primenet.com>
Source record: 152280
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Has anyone odered from CEI (Communiation Electronics Inc.) from Michigan?
If so, please let me know your experience (their web site is
www.usascan.com)

Email privately if you'd prefer to keep your answers private.

Tim

2139. Re: ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071521454700.RAA29990@ladder01.news.aol.com>
Source record: 152281

"BADER AL BADER" <bsb410@qatar.net.qa> writes:

>COULD ANYONE ADVISE ON THE TYPE OF CABLE FOR CONNECTING MY ANTENNA TO THE
>SCANNER. I HAVE USED AN RG58 50 OHM CABLE BUT IT WAS NOT EFFECTIVE.

RG-58 exhibits a LOT of signal loss at VHF/UHF frequencies, and the longer the cable run, the greater the loss.
RG-8 and RG-62 are both good, moderately priced types that work well.
Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2140. Spam

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35AD21F6.B0C0CBFD@delta.com>
Source record: 152282
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Think your calulations are off base by atleast five feet. Your antenna
would do better at 23mhz and below accordin to industry standard
calculations. Better luck next time.
JungleJim the Antenna Fanatic

Chicolini wrote:

> **
> * Cordless Telephone Antenna -A.G.TENNA- August 3, 1989 *
> * Designed by: Adam Gott (On GENIE: A.GOTT) *
> *--*
> * For latest UPDATE, call: The Hole in the Wall BBS *
> * (415)/524-1329 *
> **
>
> Introduction:
> -------------
>
> Below is what I have been using for quite a long time now
> to stretch the reception range of my scanners on the
> cordless phone/baby monitor frequency ranges. Using this
> antenna, I have been able to receive about 10-15 more
> cordless phones than with my discone or telescoping
> antenna. I hope you will find this useful! Remember,
> that stupid E.C.P.A. does not apply for these devices!
>
> Required Materials:
> -------------------
>
> Coaxial cable - 50 Ohms - length variable depending on usage
> Connector (to match your scanner)
> Wire - Any kind, 30 feet or so
>
> Instructions:
> -------------
>
> 1. Attach connector to one end of the cable.
> 2. On the other end, strip off outside covering (about 1.5
> inches). Twist braiding together.
> 3. Strip about .5 inches from center conductor.
> 4. Connect 10 feet of wire to the center conductor. Soldering
> is the most preferred way to go here! If not, then tape
> it up with electrical tape.
> 5. Connect 15-30 feet of wire to the braid. Solder this also.

> 6. Tape (or use some type of sealant) on the connection area
> at the tip of the cable.
> 7. Finished, now hang it somewhere. Best results are obtained
> by stretching it end to end as high as possible, but
> in front of a window produces good results. Draping it
> out the window is even better. Just try to keep the two
> wires from running next to each other, this degrades
> A.G.TENNA performance slightly.
> 8. Refer to below 'illustration' if you have any questions
> or I can be reached on GEnie or The Hole in the Wall.
>
> Illustration:
> -------------
>
> 'A'
> <--------10 Feet------------->
> ------------------------------c 'B'
> c <-----------15-30 Feet------------->
> bcbbb-----------------------------------
> bcb
> bcb
> XXX KEY: XXX = coaxial cable
> XXX b = braid on cable
> XXX c = center conductor
> XXX --- = ANY wire
> XXX
> XXX
> XXX
>
> Cordless Telephone/Baby Monitor frequency review:
> --
>
> Base frequencies: 46.61 to 46.97 Mhz
> Handset frequencies: 49.67 to 49.97 Mhz
>
> Baby Monitors: 49.00 to 50.00 Mhz (reported)
>
> Pleas for info!
> ---------------
>
> If you live in CA, especially the SF Bay Area, please call
> me on The Hole in the Wall. I am looking for people to swap
> frequencies with. I also need some good bbs's to call, like:
>
> Spectrum Analysis Center - (714)/532-2300
> A.N.A.R.C. - (913)/345-1978
>
> Thanks to these bbs's for all the information that we have
> shared. And join Radio Communications Monitoring Association,
> I finally did! (PO Box 542, Silverado CA, 92676, $18.50)

>
> - Adam Gott -

2141. FS: Realistic Pro-32 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: scott128@my-dejanews.com
Message-ID: <6ojfbieuj1@nnrp1.dejanews.com>
Source record: 152283

I have a Realistic Pro-32, 200 channel
programmable scanner for sale.
It is in excellent condition, and is a hand-held model.
If Interested please Email me at... scotts@shore.net

Thanks, Scott

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2142. Bearcat 860XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Sullivan <sully@capital.net>
Message-ID: <35AD2BBA.1B80DA7@capital.net>
Source record: 152284

I just purchased a new Bearcat 860XLT scanner and was wondering what the range was for the antenna. Will it be able to cover a lot of area or should I buy another antenna. If so could someone recommend a good setup. This is my first scanner so any help or tips would be greatly appreciated.

2143. FS RS Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Donald R. Henstine" <rickhoenstine@email.msn.com>
Message-ID: <ualqfHEs9GA.245@upnetnews05>
Source record: 152285

Pro 64 400 ch. Scanner. Computer Programable
with case, manual, battery charger, & extra battery.

2144. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "David M. Hitchner, KD5EIS" <NoOne@NoWhere.net>
Message-ID: <6ojb2f$lve@bgtnsc02.worldnet.att.net>
Source record: 152286

Ok Rich, you win. I guess I'm tired of buying items with computer
interfaces
and not being able to control them using my own software without fighting
to learn how to interface to them. You make a valid point about taking my
complaints to ScanStar, but I seriously doubt that it would get anywhere.
To be fair Opto has released information on its other products. I'm
basically
venting my frustration about the current state of the radio industry (Ham
included)
when it come to computer interfaces.

David M. Hitchner - KD5EIS - dmhitchner@att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Rich Wells wrote in message <35ACC08B.AF9BA5CD@ibm.net>...
>David M. Hitchner, KD5EIS wrote:
>> Opto will not release the OPTOTRAKKER trunking codes due to an
>> agreement with ScanStar. This is the message I got from them:
>
>Thanks for the posting David.
>
>> "Sorry but we cannot release the codes because of an agreement with
>> ScanStar. They have developed the technology and sealed an agreement
>> with us not to release the codes. I would suggest using the ScanStar
>> software that comes with the Trakker and enjoy what we have
>> available."
>>
>> I was planning to purchase one until I found this out. I fail to see
>> why companies like ICOM, Opto, and other companies refuse to release
>> codes for products they sell. It's like someone selling you a VCR
>> and not telling you how to program it. Unless you can figure it out
>> yourself, you are out of luck.
>
>I do not find how this analogy is applicable to this situation.
>VCRs are designed to be used by the public and features are added
>AND ADVERTISED to entice you to buy them. Therefore, how to use
>them can be found in the manual.
>
>Where was the support for third party and Joe Customer to gain

>these codes advertised? They weren't.
>
>And please read the quote you received from Opto...especially in
>regards to "They [Scan*Star] has developed the technology". Being
>as such, the intellectual property for the software belongs to
>Scan*Star. So be sure to direct any qualms you may have to them
>as I'm sure Opto is under legal contract to not disclose the
>details.
>
>Looking at the past developmens of Opto, they developed the
>OS boards for the RS scanners. They were, or chose not to be,
>involved in the software realm. To garner support for their
>product, they released the software protocol as I'm sure
>they had always planned to do. By doing so, third party
>software developers were free to support this hardware
>which helped it to grow and prosper. It was a byproduct
>that Opto had no problems for releasing the same details
>to Joe Customer for him to write his own software.
>
>Fast forward to today and we have a unique situation where
>somehow, Opto and Scan*Star realized a market that was not
>being successfully tapped. With the hardware expertise of
>Opto (and GRE) and the software expertise of Scan*Star,
>they realized how they could get together and form a
>unique product with each contributing their expertise.
>
>I'm sure there was all kinds of nice legal mumbo-jumbo
>involved to make sure each didn't disclose the "family
>jewels" of the other, which is what anyone would have
>done. They thus depend on each other and there is no
>reason to involve anyone else. It is a self-contained
>package which needs no other input to make it popular.
>The Opto boards were hardware only and needed software
>to become popular (if not simply useful in any form),
>thus the release of the protocol. This is not the case
>for the new OptoCom box. It was designed with software
>in mind.
>
>Just because the Opto boards of the past supported
>the causal hobbyist and third party developers is no
>reason that all their future products should as well.
>If the software protocol was released, then it is
>my feeling that Scan*Star would loose all the money
>they put into its development. I highly doubt they
>are in the business to loose money.
>
>Perhaps, at some later date when development costs
>have been recovered and a profit made, they will
>release the protocol to give the product a longer
>life. But for now, I can not see how anyone can

>expect them to simply hand over their development
>work for free. Does anyone here go to work every
>day to work hard for free and get nothing in
>return (other than any personal satisfaction from
>a job well done)?
>
>I can understand the bitching that goes on behind
>the non-release of the Uniden and iCOM radios but
>find this situation TOTALLY different. Usually
>manufacturers make the protocols available to help
>their radios be as popular as possible by having
>the most support possible from the software
>industry.
>
>And if anything needs to be said, it would be
>to Scan*Star. You can plead your case to them
>and I'm sure they'll tell you basically what
>I did above. You can convey your interest to
>write your own software or hope that in the
>future, that it might be possible to release
>the protocol for other developers to use.
>
>This may or may not happen regardless and
>will undoubtedly depend on the state of their
>business as well as the hobby itself and the
>revenues that are being generated.
>
>> I purchased an OS-456 from Opto because they sent me the codes.
>
>This was a feature of the board and, I believe, advertised as
>such. I hope I was able to indicate why this was necessary
>at the time (to help the product to succeeed since Opto had
>no plans of getting into the software business). The OptoCom
>is a TOTALLY different case.
>
>> If ScanStar developed the technology for the OPTOTRAKKER, why not
>> just give them a cut of the profits itstead of withholding codes
>> that would generate third party software and boast sales.
>
>I'm sure that could have been done and was probably considered.
>At this time, they might just think they can recover their
>expenses faster by remaining the sole owner of thier property.
>
>If this were done, you must also think that the price of the
>product would have to be dropped or risk alienating users
>who don't want to use the Scan*Star software. They want to
>buy just the radio and use JoeSoft software to control
>their OptoCom. In this case, buyers would be purchasing
>the OptoCom hardware and really not paying anything for
>the Scan*Star software...instead their software money is

>going to another developer who didn't even create this
>technology. Again, you're asking Scan*Star to give away
>their development work for nothing, or almost that.
>
>Strong Signals,
>Rich Wells N2MCA http://www.strongsignals.net/
>New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
>Scanning USA Columnist

2145. Re: Tampa Bay's Finest Jamming Audio Clips <----THIS IS GREAT!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: CB Charlie the 14313 Bootlegger <samredw@webnet.com>
Message-ID: <01bdb043$eec49540$57b92299@586892340-25623>
Source record: 152287
Cross-posted to: alt.pirate.radio,rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave

W4ABC <w4abc@gte.net> wrote in article <6ohds5$36p$1@news-2.news.gte.net>...

> Okay, here it is again. Seems like I had a couple of numbers transposed
> in the last posting.
>
> http://geocities.com/CapitolHill/Senate/5687/
>
>
> Come and listen to individuals who on a daily basis, raise their blood
> pressure to near Stroke levels.
>
> 73 de W4ABC

CLICKINZIE ON THE ABOVE LINK FOLKS! THIS PAGE HAS OODLES AN OODLES OF
FINE LIVE TAPE FROM WHAT APPEARS TO BE WHAT YOU'D GET IF
YOU GENE SPLICED SOME OF 14.313 WITH A 2 METER REPEATER.

IT'S THAT GOOD ! ;)

CB CHARLIE CONGRATULATES THE CREATOR OF THIS KEWL WEB PAGE
AND AWARDS F I V E, (COUNT EM FOLKS) ----> " * * * * * " FIVE STARS ON
THE SLAPPY-YOU-GET-HAPPY HAM RADIO FUN SCALE.

CONGRATULATIONS TO W4ABC !

YOUR BOX OF CIGARS AND COMPLIMENTARY TICKETS FOR 5 DAYS STAY
AT CAESARS PALACE of LAS VEGAS WILL BE SHIPPING VIA FED-EX.

2146. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980715150001755@thekat.cts.com>
Source record: 152288

-> From: "Charlie Dwenger" <cdwenger@hsonline.net>
-> Subject: Re: Mack v. Cheek: Controversary over
->
-> Is it my imagination or is that picture the same face that Mackey
-> said he wasn`t? (the picture that Mackey & 5 other people
-> together, said he was the guy next to himself)

I doubt that the bigshots at PARG would put up someone other than Mackey
and label the pix 'ssf'.

2147. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AD5620.8A351F19@juno.com>
Source record: 152289

Then why do you keep dancing around it , show proof from the San Diego Courts that proves statements made by you Nick OBFD are factual .
I know your going to dance around with some other excuse or lie for not doing so.

You know there is no fact in your accusations and innuendo and that is the reason you keep dancing around the truth.
From where did you get the original information , bet you won't be able to come up with any as it was a story that you and your buddy Nick fabricated like all the rest of your lies .
If you can't show proof of the warrant you could at least show the source you got it from.

--
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Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2148. Easier Way for Pager Networks to Operate?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dpinero@pobox.com
Message-ID: <35af37f6.11459778@news.mindspring.com>
Source record: 152290

I just upgraded to an alphanumeric pager and have been looking into some of these neat emergency notification networks. My question is, why do they all require a specific brand pager?

Wouldn't it be possible to take advantage of the fact that most of today's paging carriers now accept e-mail inputs? Couldn't these networks simply compile mere email addresses of pager destinations and then send out incident info over the subject lines (where more universal readability of the text is assured)?

If done that way, it wouldn't matter if you owned a particular brand pager or subscribed to a particular carrier service. Plus, anyone with a police scanner and a copy of Eudora or Outlook Express could set up a notification network.

Is anyone doing this or is there something I'm missing? It seems to me like the only way it isn't done this way now is because in the early days of some of the more popular emergency notification networks you couldn't send text to pagers by e-mail. Now this is a common feature of most all major paging and PCS phone companies.

Dave
Are your local police going undercover?
http://members.aol.com/truth4000/page1.htm
David Pinero ICQ # 3887811 * AIM Name TDAVE365
Personal Homepage http://www.pobox.com/~dpinero

2149. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AD5958.5528566D@juno.com>
Source record: 152291

Officer Colostomy For Brains mackey , most of the people know on this group that you cannot resist taking shots at Bill and you always come out with the I don't want to accuse Bill of but there has been said , it is just another way of attacking Bill and by slipping in the innuendo that you are so well noted for .

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above. Consent for the sending of such messages is hereby explicitly denied. Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2150. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AD3FA0.AFF9E967@primenet.SCREWSPAM.com>
Source record: 152292

Mr. "I'm still a loser and proud of it even though Richard Simmonds still won't take me back" Mackey demonstrated more circumlocuted logic and dementia:

> So then you are saying that coaxial cable in NOT on topic for
> this NG & you have been participating in off-topic discussions?

First, you *actually* have to say something concrete about the topic for it to be on-topic. So far, all you've done is talk about talking about the subject (what's the matter, Toilet Boy, too profound for your feeble brain to comprehend?).

That isn't being on-topic; it's just more of your twisted verbal masturbations. You should stay in the bushes with the rest of your little parg buddies servicing the clientele. That is, after all, the only thing you can do barely well.

2151. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AD4003.E5D0B9D7@primenet.SCREWSPAM.com>
Source record: 152293

Mr. "I love to pass the time in an abject fog of dullness in-between doing men in the bathroom" Mackey mumbled and pouted listlessly:

> Richard Kendrick wrote:
> > More delusions of adequacy. You really need to keep up with
> > the expiration dates on your prozac FOOL!

> WHY is it that YOU know so much about PROZAC?

Observing your idiotic behavior and being amused at your inane ramblings as sparked my morbid curiosity in lower life forms (in your case, I'm being *extremely* generous). Watching you and knowing how dependent on prozac you've become over the years, has enabled me to learn about the effects of the drug on sub primate species.

> you must be using it very often!

It is well know that your species does not have the intellectual capacity to understand what homo sapiens consider very simple concepts. One of those concepts is the power of deduction through observation. The only reason humans haven't put you in a cage in a zoo is we like how easy it is for us (humans) to see what a FOOL you and your species are. Although many have requested it, putting you in a cage would ruin our fun watching you.

We know that nature has a way of compensating for weaknesses. That's why blind people develop great hearing. That's also why stupid people (like you) have big mouths and no brains.

2152. Bye Bye Mr Wizzard.

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35AD3DA2.A4963B20@iname.com>
Source record: 152294

I recieved this today, it appears Mr Wizzard's jig is up.

thecbguy@iname.com,

I will locate and action the account. Thank you for reporting this to
our
attention.

Regards
John Bischoff
Operations Security
America Online
AOL Case D980715206

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

2153. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AD3F2F.5FE172EC@primenet.SCREWSPAM.com>
Source record: 152295

Mr. "I love going door to door on membership drives as the poster boy for stupid people" Mackey strained a couple more brain cells:

> Richard Kendrick wrote:
> > ROTFLMAO! Check DejaNews (I'll direct you if you need help).

> Yes, please do!

Yes, Toilet Boy, you need help. You should put Dr. Jack on speed dial.

Several quite experienced people (more than you have; you have none) explained the nature of coaxial cable and it's interactive nature with ultraviolet light very thoroughly. You're just too stupid and ignorant to learn from your betters. That's why you'll always be the loser that you are.

ya friggin' loon

2154. WTB: Realistic Pro-2004/5/6

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <6ojcil$8mb@news1.newsguy.com>
Source record: 152296

Hi all,

I'm looking for a real nice and clean Pro-2004/5/6 scanner with original box, manual, and stock accessories. Would like to work out a Fed-Ex COD deal. I would pay all shipping & service charges, of course...

If you have one for sale please let me know and include your asking price.

Thanks,
Steve
sphipps@clandjop.com

2155. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Tom <tomcX@cyberramp.net>
Message-ID: <35AD44E3.B28532CC@cyberramp.net>
Source record: 152297
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

Andreas Hï¿½istad wrote:
>
> Anyone that knows anything about EDACS?

EDACS = Enhanced Digital Access Communications System

Tom

--

email address is spam-proofed - remove the X

2156. Re: Radio Links/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eesAq9Ds9GA.186@upnetnews03>
Source record: 152298

I sincerely agree.

This guy has even posted in the Amateur groups, and he mainly advertises signal descramblers. If you (or anyone who is) an amateur, you'll know why this is stupid. (No scrambled signals are allowed on ham radio in the first place).
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

MAlexder wrote in message
<1998071518182800.OAA13592@ladder03.news.aol.com>...
>>From: ctpds49@aol.com (CTPDS49)
>>Date: Wed, Jul 15, 1998 13:51 EDT
>>Message-id: <1998071517510300.NAA01101@ladder01.news.aol.com>
>>
>>Need a Service Manual, Signal Meter, Frequency Inversion Descrambler,
>>Scanner realignment? CTP has quality products and we now offer secure
>>on line credit card ordering for your convenience... Scanner Links
Galore..
>
>Generally, reputable companies don't spam newsgroups with ads. I certainly
>won't buy anything from you people.
>

2157. Re: Radio Links/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eJb1JAEs9GA.317@upnetnews03>
Source record: 152299

Like MAlexder (malexder@aol.com) says, anyone who constantly bombards a newsgroup with spam and advertisements certainly isn't a company worth buying from.

I've talked with you before, and I thank you VERY much for ceasing all posting in the amateur newsgroups, I must assert my hate towards spamming ANY newsgroup.

You may continue, I have no control over it, but it is distasteful.

My point: I know you must want your company to succeed, but spamming isn't the best way. Spamming will get you nowhere.
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

CTPDS49 wrote in message
<1998071517510300.NAA01101@ladder01.news.aol.com>...
>Need a Service Manual, Signal Meter, Frequency Inversion Descrambler,
>Scanner realignment? CTP has quality products and we now offer secure
>on line credit card ordering for your convenience... Scanner Links Galore..
>
><A HREF="http://members.aol.com/ctpds49/index.html">
>CTP Descramblers/ Signal Meters/ Service Manuals</A>
>http://members.aol.com/ctpds49/index.html

2158. phoenix police trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: revRecluse@webtv.net
Message-ID: <438-35AD4034-10@newsd-123.bryant.webtv.net>
Source record: 152300

i just moved back to phoenix after breaking up with my girlfriend, and i`m trying to get info on the phoenix pd freq. are they trunked now? or are the old 150.000-155.000 freq. still in use? and if they`re trunked, can anybody post the freq. for me?
thanks, kelly

"I don`t hate people, I just seem to feel better when they`re not around"-Charles Bukowski

2159. Re: ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ubV6dgEs9GA.215@upnetnews03>
Source record: 152301

RG8, RG-6, or RG-213.

Lay off the CAPS lock, BTW.
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

BADER AL BADER wrote in message <6oje5h$e41@ns1.qatar.net.qa>...
>COULD ANYONE ADVISE ON THE TYPE OF CABLE FOR CONNECTING MY ANTENNA TO THE
>SCANNER. I HAVE USED AN RG58 50 OHM CABLE BUT IT WAS NOT EFFECTIVE.
>
>

2160. DMTS Deoder Schemactics

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6ojjk2$1gl$1@supernews.com>
Source record: 152302
Cross-posted to: rec.radio.scanner,alt.radio.scanner

does anybody know where I can find schematics of how to build a DMTS
decoder?
~NICK~

2161. DTMF Decoder Schematics

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6ojk1j$2j3$1@supernews.com>
Source record: 152303
Cross-posted to: rec.radio.scanner,alt.radio.scanner

does anybody know where I can find schematics of how to build a DTMF
decoder?
~NICK~

2162. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AD7CE7.A3669888@juno.com>
Source record: 152304

You don't like it when the truth comes out Officer Colostomy For Brains mackey.
This just goes to show how low you stoop in your vendetta against Bill and proves that I was correct that you and Nick made the whole story up between the two of you.
Now everyone see's how big a lying sack of crap you really are .
Your trying to back pedal now and cannot do it because too many people on here know what you and your buddy Nick have done.

With each reply you just keep digging yourself into a deeper hole, you no longer have any creditability left on here.

--
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Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2163. Want info on NE5205 Signal Amp

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6ojohq$8nd$1@news.monad.net>
Source record: 152305

Hi,
I have a 80's vintage signal amp I put the divice together around 1984 and I just dusted the sucker off.

All the info I got on it is that the model number of the amp is AAS5205 and it's an NE5205 device with 20 dB gain but no noise figure. The unit I put together has two stages for 40dB of gain and has been modified DC blocks and 50 Ohms.

Does antone remember this unit? What is the noise figure and bandwidth? Also if nothing else what mfg stamps there parts NE?

thanks for you help
Dennis

2164. DOE Nucular testing Freq's for upstate NY ?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Aaron Ceraldi <ceraldi@albany.net>
Message-ID: <6ojpaf$562$1@news.monmouth.com>
Source record: 152306

dose any one know any freq's for the DOE security and operations in the upstate NY area.... I live within 5 miles of the kesslering necular testing facility and 20 miles from the knoles atomic power lab and also close to the saratoga lake necular site..... (hope im not radio active yet) so I could be hering alot of trafic from these facilities.
thanks.

Aaron Ceraldi
Monitoring post KNY2AGO
http://www.albany.net/~ceraldi/

2165. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AD8456.36524E2@juno.com>
Source record: 152307

Be careful John T. he will be complaining about you call him a jack* ss,
after all you don't want him to start crying like a baby again .

--
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unsolicited advertising messages to the email address given above.
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Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2166. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: The Marulli Family <perkins@eznet.net>
Message-ID: <35AD86B1.7EC2@eznet.net>
Source record: 152308
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

Doug Wade wrote:

> There have been articles (about) the following scenario:
>
> 1. Bob's girlfriend, Lisa, calls him, gets the machine, hangs up.
> 2. Lisa doesn't wait two seconds, but promptly picks up the phone
> and calls Elmo, her secret love interest.
> 3. Elmo picks up the phone. The answering machine is added back
> into the conversation, but of course it isn't saying anything by
> now, the beep has long since passed, and it's ready to record.
> 4. Lisa and Elmo talk about what an idiot Bob is, have phone
> sex, whatever.
> 5. Bob gets home, plays the message, wonders where the heck
> it came from.
>
> That might not be the deal in your case, but it's apparently
> been happening.

If this is indeed happening, I think someone should call Bob
and let him know that he is being played for a sap! The fact
that we all know about, and that articles have been written
about this situation...Holy Cow!! Poor Bob, I really feel for
the guy. And Lisa and Elmo...All I can say is that what goes
around comes around. They'll get their's, just you wait and see!
The cads!

2167. WTS or trade Exabyte 14GB Tape drive for Bearcat 890,895,8500 or 9000 scanner.

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: 98 HD FXD <n4wfk@erols.com>
Message-ID: <35AD61BE.C01B51A7@erols.com>
Source record: 152309

I have a like new Exabyte 8505 XLS 8MM SCSI internal tape drive, 14GB compressed. Will sell for $750 or trade for Bearcat 890, 895, 8500, or 9000 scanner plus cash based on current average selling price for whatever scanner someone has. It would be a plus to find someone that has a scanner that can be opened up on cellular, but I hear that the 895 is out. I would still trade for it though. Scanner must have that neat count feature that shows how active a freq. is after you let it scan for awhile. Also, prefer non smoker owned scanner. No offense intended, just can't stand the cigarette smell. Also, scanner must be in excellent condition and free of mods other than the basic cell mod. HF or nice VHF gear would be considered for a trade too.
This is a really nice tape drive and I am easy to work with and have traded on the news groups before.

John P, N4WFK
n4wfk@erols.com

2168. Valley Forge Park Freq info Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "E. W. Balinski" <eugeneb@nni.com>
Message-ID: <35AD6DEF.2253@nni.com>
Source record: 152310
Cross-posted to: phl.scanner,alt.radio.scanner,rec.radio.scanner

I am in need of the frequencies used by the
park rangers at Valley Forge (PA) National
park. If someone could forward them or point
me to a site where they are available, I would
appreciate it. Also, the frequencies used
to track the deer would be appreciated as well.

Thanks,
Gene Balinski

2169. Re: Is restoring cellular gaps a waste of time?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AC7D39.F44179FB@pacbell.net>
Source record: 152311

See Eugene .... It " IS " possible to present your perspective
(and be respected for it) in a way that doesn't attack or
have the direct appearance of intention to offend ....(too much)
the legit perspective of others ....or dictate to others either....
Good for you ....you are obviously a fast learner ....

(kinda like siskel and ebert ...huh....)

Nice presentation and sharp wit ... (for those whom get it)...

left or right .....it really doesn't matter ......

i said that

a_alpha1 - TIgEas LAiR

2170. (no subject)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Joe Robbins <jrobbins@net66.com>
Message-ID: <35AD6F32.ACF018EA@net66.com>
Source record: 152312

```
CELLUAR
> PHONE FREQUENCIES
>
>
>1> 851.1500 22> 858.0375
>2> 851.5700 23> 858.5625
>3> 851.7625 24> 859.0875
>4> 851.9875 25> 859.1379
>5> 852.2000 26> 859.5500
>6> 852.8250 27> 859.9750
>7> 853.0375 28> 860.0875
>8> 853.6250 29> 860.1375
>9> 854.0875 30> 860.1875
>10> 854.3000 31> 861.0625
>11> 854.7254 32> 861.8625
>12> 855.4125 33> 863.0125
>13> 855.5625 34> 863.1250
>14> 856.1875 35> 863.1625
>15> 856.2500 36> 864.0500
>16> 856.5625 37> 864.8000
>17> 856.8250 38> 865.0265
>18> 857.0875 39> 865.0875
>19> 857.2375 40> 865.3125
>20> 857.4500 41> 866.3250
>21> 857.5625

--
Joe Robbins
65 Monza Vert W/AC
Corsa Member
Prairie Capital Corvair Club
```

2171. Re: phoenix police trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <35AD70AE.7BE4@extremezone.com>
Source record: 152313

kelly mcconkey wrote:
>
> i just moved back to phoenix after breaking up with my girlfriend, and
> i`m trying to get info on the phoenix pd freq. are they trunked now? or
> are the old 150.000-155.000 freq. still in use? and if they`re trunked,
> can anybody post the freq. for me?
> thanks, kelly

Phoenix PD isn't trunked yet. They are are still using thier VHF/UHF
freq's. Rummor has it that the entire city will be going either digital
or analog TRS in 2000.

--
Charles Simmont - ICP509 Dispatcher & National Coordinator
Incident Command Page of Arizona
"Arizona's Public Saftey Notification Network"
http://www.axtek.com/n7qyk/icp.html

Other incident paging groups
http://www.axtek.com/n7qyk/other.html

*** The views expressed here are my own and not that of ICP unless
otherwise stated.***

2172. Scanners For Sale or Trade

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: mgdforty@webtv.net
Message-ID: <451-35AD6B4F-127@newsd-122.bryant.webtv.net>
Source record: 152314
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

#1 Pro 2045 with original box, manual, cigaret adapter, and ext. speaker. Recieves 29-54mhz, 108-174mhz, 216-514mhz, 806-1000mhz(less cell). Has 200 ch.memory with weather alert. New condition. Asking $225 dollars OBO or trade for some ham gear.
#2 Bearcat BC-150XLT handheld scanner. 100 memory channel. Comes with wall charger and manual. Great condition. Asking $125 dollars or trade for an HT ham radio. Recives 29-54mhz, 108-174mhz, 408-512mhz, 806-956mhz (les cell).
#3 Pro 2025 16-Channel bass/mobile scanner. Comes with manual, ext. speaker, AC plug so you can use at home and a cigaret adapter for the car. Good condition. Asking $60 dollars or trade for ham gear.
Thanks All

2173. Re: ISO GSC - Golay paging software

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Steven Gadbois <Sgadbois@Ibm.net>
Message-ID: <35ad79b8.0@news1.ibm.net>
Source record: 152315
Cross-posted to: alt.radio.scanner,rec.radio.scanner,tnn.comm.pager

Mike,

Hark, Grayson, and Signal Pro all make devices that decoe Flex, Pocsag and Golay, unfortunetly you have to by the hardware as well as the software.

2174. Homeowner's Ass. & Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AD76B6.2257BF7F@netwit.com>
Source record: 152316

So what happened? You mounted your antenna on the
roof and now the homeownerï¿½s association is on
your butt about that *THING* on your roof muckinï¿½
up everybodyï¿½s view of the suburban skyline?

You think youï¿½ll have to take it down?

Maybe not.

Why not try a few of my tips for dealing with
homeowner's associations:

Homeowners associations traditionally serve some
sort purpose. However, I donï¿½t know what it is.
One of our ï¿½officers of the boardï¿½ said it had
somethinï¿½ to do with the upkeep of our ï¿½common
groundsï¿½:

ï¿½What common grounds?ï¿½ I asked.
ï¿½Down thereï¿½ he said, pointing to the end of the
block, ï¿½You see
that ï¿½Windwoodsï¿½ sign? Thatï¿½s common
ground.ï¿½
ï¿½That little patch of grass around that sign way
down there is our
ï¿½common groundï¿½?ï¿½ I asked.
ï¿½That it isï¿½ he said.
ï¿½We donï¿½t need an association to take care of
that;
all we need is a frigginï¿½ï¿½weed-eaterï¿½.ï¿½
ï¿½Now-now, we do other things too Tom.ï¿½
ï¿½Like WHAT?ï¿½
ï¿½Well...for example: There was quite a bit of
discussion during
the last board meeting about that antenna youï¿½ve
got on your roof .....ï¿½

Uh-Oh. Gotta stop this conversation fast. You
canï¿½t enter unprepared into a discussion like this
and hope to keep your antenna on your roof. What
you need to do is acknowledge the board memberï¿½s
concern and gently divert his attention away from
the antenna and towards any concerns *you* appear
to have:

ï¿½Uh... look Steve....Sorry to interrupt, but I seem to missing a couple of copperheads and I was wondering if youï¿½ve seen ï¿½em?ï¿½
ï¿½Copperheads?ï¿½
ï¿½Uh-huh.ï¿½
ï¿½As in SNAKES?ï¿½
ï¿½Yeah-yeah: Snakes..... Jeez, whadda I gotta do? Draw ya a frigginï¿½ picture?
ï¿½Let me get this straight Tom; Youï¿½re keeping POISONOUS SNAKES IN YOUR HOUSE?!?!ï¿½
ï¿½Well.....not anymore.ï¿½
ï¿½not anymore?ï¿½
ï¿½Well....duh. If I was still keeping ï¿½em at my house I guess I wouldnï¿½t be asking you ï¿½bout them, now would I?ï¿½ (Steve can be so stupid sometimes.)

ï¿½So now weï¿½ve got a couple POISONOUS SNAKES roaming the neighborhood? Do you have any idea how dangerous that is Tom?ï¿½
ï¿½I thought it might ruffle a few feathers.ï¿½ I said. ï¿½But I feel like I should ask you. Hell, it took me two days just to gather gumption to ask.....Hey!...THEREï¿½S ONE! Oops. Sorry; just the garden hose. Hey! Where ya going Steve!?!?ï¿½

When the board member departs, it would be a good idea to scamper inside yourself. Youï¿½ve got some work to do if youï¿½re going to convince the Homeowner Association to ingnore your antenna. Youï¿½ve got to make some changes. Bold changes. This is about power. You donï¿½t go to the homeownerï¿½s association; you make the association come to you:

DING-DONG!
ï¿½Well howdy Steve! What brings ya out on this fine Saturday morning?ï¿½
ï¿½Hello Tom. Listen, the boardï¿½s still a little concerned about that roof-top antenna, but theyï¿½re a little more concerned about some recent changes youï¿½ve made to your residence.ï¿½
ï¿½Like what?ï¿½
ï¿½Can you step out here? Thanks Tom. Look there; theyï¿½re concerned about *that*.ï¿½
ï¿½That?ï¿½
ï¿½That.ï¿½
ï¿½Aw hell Steve, itï¿½s just a little maintenance. The house came with white siding and black trim, but the trimï¿½s faded and itï¿½s real hard to match the paint now. I just went with a slightly different shade.ï¿½
ï¿½Florescent green.ï¿½ Steve observed, ï¿½your garage

door is *florescent green*. Look at it Tom. Can
you honestly say that ï¿½maintains the original
color schemeï¿½ of your house? Thatï¿½s what you're
supposed to do. Itï¿½s right there in your copy of
the bylaws. If your going to change the color
scheme, you've got to get board approval first.
It's that simple. But Tom, in my opinion, I can
tell you the board would have never approved
that.ï¿½
ï¿½Hell Steve, it ainï¿½t done yet.ï¿½
ï¿½.....You mean thatï¿½s primer?ï¿½
ï¿½Uh...no. I meant I havenï¿½t put the racing strips
and bald eagle decal on yet.ï¿½
ï¿½Oh Gawd.ï¿½ he said.
ï¿½Itï¿½s gonna look cool!ï¿½ I said.
ï¿½Look Tom. You simply canï¿½t do this. You may
think it looks fine, but other people are quite
adamant that your color scheme is going to lower
the property values. Thatï¿½s what weï¿½re here for,
to maintain the neighborhood and assure that
changes to residences donï¿½t adversely affect other
residents. Can you understand that Tom? Can you
try real hard?ï¿½
ï¿½Okay-Okay," I said, "Iï¿½ll re-paint the garage
door back the way it was. No need to get yer
panties in a bunch. Say...that reminds me, howï¿½s
that daughter of yours doing? I saw her the other
day and sheï¿½s really blossomed into a sweet young
thing. Hasnï¿½t she?ï¿½
ï¿½Yes. Sheï¿½s quite the young woman....ï¿½
ï¿½Have you been payinï¿½ her to wash your car?
ï¿½Cause if you ainï¿½t, Iï¿½d be glad to.ï¿½
ï¿½Now look here...you surely don't....ï¿½
ï¿½Of course I donï¿½t get to see enough of her with
my radio hobby and all.ï¿½
ï¿½.....Okay Tom, are you going
to take care of that garage door?ï¿½
ï¿½Sure Steve; whatever makes ya happy.ï¿½

ï¿½ok.....Goodbye Tom.ï¿½
ï¿½Buh-bye Steve!ï¿½

(Next installment: How to get the association to
ignore a sixty foot tower!)

2175. interception of pager messages

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Eric Severson <"Eric Serverson"@mediaonegroup.com>
Message-ID: <35AD760F.8916BE04@mediaonegroup.com>
Source record: 152317
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Las summer I was going to purchase the M400 from Universal Radio.
Other things came up, and I got out of the scanning hobby.
A year later, I went to the Universal Radio webpage and found this
warning:

NOTICE: Pending clarification of current telecommunications law, the
sale of this device is currently restricted to
qualifying commercial,
government or export customers.

I wondered "what happened?" So I search for news articles on the
subject
found this news item:

http://www.wirelessweek.com/News/Dec97/six128.htm

[Image]

From the December 8, 1997 issue of Wireless Week

'Pagergate' Feeds Concern

By Monica Alleven

Law enforcement and privacy-minded businesses may think twice about sending sensitive information over pagers after "Operation Pagergate" led to the guilty pleas of three men in New York last month.

"The unauthorized interception of alphanumeric pager messages is a criminal invasion of privacy comparable to wiretapping someone else's telephone," said Daniel Fetterman, assistant U.S. attorney for the Second District of New York.

Breaking News Network Inc. and its owners, Steven Gessman and Robert Gessman, and the general manager, Vinnie Martin, pleaded guilty Nov. 20 in Manhattan federal court to charges related to intercepting alphanumeric pager messages intended for the New York Police Department and Fire Department of New York.

BNN, which advertises its news-gathering and dissemination services on its Web site, is still in business. However, Martin said last week he could not comment on the case until the defendants' March 3 sentencing.

Prior to the NYPD investigation, code-named Operation Pagergate, New York police sent some messages via pager because they were considered too sensitive for police radios. The messages included the locations of high-level government officials and crime witnesses, the arrests and

suspensions of police employees and police mobilization points.

BNN, apparently with the help of defendant Jeffrey Moss, could intercept those and other messages. The company pleaded guilty to illegally manufacturing, assembling and possessing software and cloned pagers, and the three men pleaded guilty to intercepting alphanumeric pager messages sent between members of the NYPD and FDNY.

The company faces a maximum fine of $500,000, while the individuals each face a maximum penalty of six months in prison and a $5,000 fine on each of two counts.

According to the original complaint, Moss, a former BNN dispatcher whose case is pending, told authorities he cloned three pagers that intercepted police, fire and emergency services messages. Pagers may be cloned by duplicating the capcode from the original pager into another unit, so the clone is capable of receiving the same messages.

Moss demonstrated for detectives how he used a scanner, computer, upgraded version of "Message Tracker" software and a Motorola Inc. kit to intercept pages, the complaint said.

Authorities in New York said they believed the case was a first. Alphanumeric pager messages are protected under the Electronic Communications Privacy Act of 1986.

In announcing the charges, U.S. Attorney for the Southern District of New York Mary Jo White said the incident should serve as a wake-up call for public, business and law enforcement agencies who use pagers. "No governmental agency or business is immune from this illegal monitoring," she said.

Industry sources say most pager users remain unaffected. "It's not an issue for 99 percent of the people," said Robert Hoggarth, senior vice president of paging and narrowband at the Personal Communications Industry Association. He added, "I really don't care if you overhear my ... conversation about picking up milk for my wife or what time a meeting is going to take place."

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Please send comments and suggestions on this Web site to
jcollins@chilton.net
Wireless Week, 600 S. Cherry St., #400, Denver, CO 80246
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2176. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: CitySlicker <mannod@concentric.net>
Message-ID: <6ojte1$3ob@examiner.concentric.net>
Source record: 152318

I have browsed around this NG as well as the Ham NG and some of the Photo NG and they are all about the same.

There is only so much that a subject can be discussed and many times there is no clear answer because of the variables involved. All you have left are the opinions and you know what they say about those.

If it weren't for the new people asking questions that sometimes rekindles the flame (innocently on their part) there would be a lot less activity in these groups. Unfortunately, the newbies get scared off because of the BS and become lurkers as opposed to contributors. The contributors that are serious about their hobby get frustrated and stop contributing. I have seen this in the CB group in the past 9 months. This is truly a loss because new blood is being lost and the experienced are closing their doors.

However, thats life, people and some of what makes it interesting. It is a shame that more people don't let the trouble makers know directly that they are fed up with the BS or just ignore the posts all together. Heck, its easier to ignore someone here then it is on channel 19.

Some people take these NG to serious. They will not accept the fact that there are people that participate just to yank someone's chain. Ignore these people and be happy.

Reddog wrote in message <6ogtfp$f67$1@winter.news.erols.com>...
:
:Yep, that is what it was about. City Slicker, I have seen you around
:rec.radio.cb. Which do you think is worse, this one or that one (in
terms of
:flame wars that have nothing to do with the topic of the group.)?
:
:

2177. FS - BC100 XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ed <Bolt@pe.net>
Message-ID: <35AD811A.4176@pe.net>
Source record: 152319

100 channel programmable hand held

11 band coverage:10 meter ham 29.0-29.7 MHz

Low Band 29.7-50.0 MHz

6 Meter "Ham" 50.0-54.0 MHz

Aircraft 118-136 MHz

Military Land Mobile 136-144 MHz

2 Meter "Ham" 144-148 MHz

High Band 148-174 MHz

Federal Government 406-420 MHz

70cm "Ham" 420-450 MHz

UHF Band 450-470 MHz

"T" Band 470-512 MHz

AC/DC Adapter

Flexible Antenna

Leather Case

Operating Guide

Last one - $100 includes shipping

2178. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AD8484.9D5D33C3@primenet.SCREWSPAM.com>
Source record: 152320

Mr. "I'm the queen moron around here and don't you forget it!" Mackey sidestepped the issue with more rhetoric:

> Richard Kendrick wrote:
> > Several quite experienced people (more than you have; you have
> > none) explained the nature of coaxial cable and it's interactive
> > nature with ultraviolet light very thoroughly.
>
> Then why dont' you post some of that data if it was made available!
>
> Otherwise, we are only left to conclude that there were no such
> posts made!

You responded to someone else with the following:

> I'm not going to do YOUR work for you. YOU find it & post it to the
> NG!

You want the information, Toilet Boy, follow your own advice. Or, be known as a moron so stupid he can't even find DejaNews for himself.

But, wait, YOU are a stupid moron.

ya friggin' loon

2179. New Web Page

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Todd <tyler@nightowl.net>
Message-ID: <01bdafde$3281a680$da2b7ccf@default>
Source record: 152321

Hi all i just put a site up on the net, it's still under construction but has quite a few mods and such on it, check it out and give me some feedback, good or bad it dosen't matter i just want to make it better for all. Thanks for your time. Its not a commercial site and i don't advertise for anyone except who i feel deservers the advertising. There's also a few files for download. http://www2.nightowl.net/tyler Everyone have a good day.

Todd
--
"Doing my part to piss off the religious right"

2180. Re: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: tim960@aol.com
Message-ID: <1998071511033500.HAA02468@ladder03.news.aol.com>
Source record: 152322

>What is it worth -

Andy,
$250-$300. Go to eBay Online Auctions and search
the completed auctions for "pro 2006". You will get the selling price for 10
or more pro-2006 radios.

Tim

2181. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <6oi3kd$qt4$1@talia.mad.ibernet.es>
Source record: 152323

David,

>"Sorry but we cannot release the codes because of an agreement with
>ScanStar.
>They have developed the technology and sealed an agreement with us not to
>release the codes. I would suggest using the ScanStar software that comes
>with the Trakker and enjoy what we have available."

Yes, this is true. The problem here is that most of the decoding work is done in software. The radio demodulates the data bursts from the slow-speed handshake of the trunked channels, and makes this information available via the serial port. Then, how you interpret the data is up to you.
Different programs have different ways of doing things. One may do (2+2)*3 and another may do (2*3)+(2*3), so here it's the same.
You can get the specs for the structure of the data bursts on the net, so all you need to do is write software that will take the serial data, decode it into usable figures, and send commands to retune your radio (in case of the OptoCom, these are fully disclosed and available for everyone).

>I was planning to purchase one until I found this out. I fail to see why
>companies like
>ICOM, Opto, and other companies refuse to release codes for products they
>sell. It's
>like someone selling you a VCR and not telling you how to program it.
>Unless you
>can figure it out yourself, you are out of luck.

Opto release the protocol for their systems, it's ScanStar that is not. It may not be wise, but it's different to keep secret parts of the software algorithms that enable part of the functionality, than to keep secret the whole protocol, without which you cannot even turn on the radio.

>I purchased an OS-456 from Opto because they sent me the codes. If
ScanStar
>developed the technology for the OPTOTRAKKER, why not just give them a cut
>of
>the profits itstead of withholding codes that would generate third party
>software and
>boast sales.

They probably already do this. It's ScanStar's call, though. You may develop your own algorithms to decode, interpret, and use the raw data provided by the hardware, but they won't make it any easier for you, I can understand this.

Feel free to email me if you want to talk further on this issue, as there really are fundamental differences between the Opto and Icom products.

Best regards,

Mike

2182. Re: Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Doug <doug@mail.com>
Message-ID: <35AC99FB.F3C750E3@mail.com>
Source record: 152324

Michael wrote:

> My Pro 2006 has a sound squelch button - can anyone tell me what it is used
> for. It also has ATT selection button on the back pannel - I think it
> says 0db and 19db - what is it used for? Only have had my 2006 a few
> days Thank you

Looks like you didn't get a manual with your radio. Try going here:

http://support.tandy.com/support_electronics/8246.htm

That's the on-line manual page for the PRO-2006. Enjoy.

Doug

2183. Re: CELL Trivia !!!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Philip J. Smith" <psmith@appliedsystems.com>
Message-ID: <6oi8o7mkl1@supernews.com>
Source record: 152325

There are 832 channels in the cellular bands, divided equally among the (A) and (B) carriers. Cell towers use 30kHz channel spacing, beginning at 869.010, and ending at 893.970. Mobile units use corresponding channels 45MHz lower in frequency, from 824.010 through 848.970.

There were 666 original channels, covering roughly 870 through 890MHz. The extended segments from 869 to 870 and 890 to 894 were added in the late 1980's to yield 832 channels. Phones indicate to the cell site whether they are 666-channel or 832-channel capable while they are establishing a connection.

The two systems use the following segments for their cell sites:

System B: 869.010 - 869.970 (extended)
System A: 870.000 - 879.990 (original)
System B: 880.020 - 889.980 (original)
System B: 890.010 - 891.480 (extended)
System A: 891.510 - 893.970 (extended)

2184. Need Service Manual for Kenwood 820S

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: antho10359@aol.com
Message-ID: <1998071513095300.JAA11046@ladder03.news.aol.com>
Source record: 152326

I need a SERVICE Manual for a Kenwood 820S. I would be willing to buy either a used manual or if someone has a photocopy of a manual. I will reimberse expenses>

Please e-mail me at:

KF4PTB@aol.com

73
Jerry

2185. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35adaecb.1077918@news.swbell.net>
Source record: 152327
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>What better way to reclaim the newsgroups than to post text. Clean, simple
>pure 'asskey'.
>
>No urls

Oh, you people are just so precious! If I could post it in text, I would do so. But since you're getting usenet, I'm guessing you can also get Internet. But it's not a text page, it's a graphics page.

Or, I would post the HTML here, huh, huh, huh? Now THAT would take attention away from that "other mess" wouldn't it?

2186. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew506v.CJo@freenet.buffalo.edu>
Source record: 152328

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> John T. Arthur wrote:
> > You never seem to have to produce anything, do you? It's
> > always someone else.
>
> I have mearly asked you to provide proof of your words, yet you can't
> seem to do this.

Ever hear of Deja News? It's ALL out there; all you have to do is look for
it. Of course, you already know that - YOU posted it, Mackeloon.

Some assembly required.
Batteries not included.
Void where prohibited.

2187. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew50Bx.CL5@freenet.buffalo.edu>
Source record: 152329

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> John T. Arthur wrote:
> > Why don't you just GO to one? And stay there??
>
> Why don't you just go to one & I'll met you there.
>
> Oh I forgot, you are not a ham & wouldn't understand the
> discussions there!

MY power of comprehension have never been in question, unlike yours. And how do YOU know I'm not a licensed amateur? Just because it isn't relevant to the purpose of this newsgroup?

Yes, Mackeloon, you truly are a credit to the amateur radio community. And your Mommy must be very proud of you, too...

Some assembly required.
Batteries not included.
Void where prohibited.

2188. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew50H4.CnA@freenet.buffalo.edu>
Source record: 152330

On 14 Jul 1998, Mr. Mackey wrote:

> From: "Mr. Mackey" <KAOSSF@PARG.ORG>
>
> Mike Derryberry wrote:
> > when did you last post on topic, or can you
> > even remember that far back ??????
>
> Often, for example I have an on-topic thread going with
> Richard Kendrick on this NG right now!

LIAR! Even Richard has said that was false...

> |WarpGate: "Mr. Mackey" 52:52/5
> |Internet: "Mr..Mackey".@f5.n52.z52.warpgate.com
> | The WarpGate Network Internet Gateway El Cajon, CA.

And now we see where all those cancelled message thru WarpGate came from!
You friggin loon...

Some assembly required.
Batteries not included.
Void where prohibited.

2189. Trade ICOM-Q7 for TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Tony <wcpd@yahoo.com>
Message-ID: <O1BRLW$r9GA.123@rpc1285.daytonoh.ncr.com>
Source record: 152331

Got the Q7 as a birthday gift but prefer to have a Trunktracking scanner.
The Q7 is one week old and other then taking it out of the box to look at it
it has not been operated. If interested in trade let me know.

Thanks

2190. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <35ACB557.207B@ibm.net>
Source record: 152332

Bud Jamison wrote:
>
> -> From: ajmedia@aol.com (AJMedia)
> -> Subject: Communications Privacy -- the law
> ->
> -> Can anyone tell me what the law is regarding the intentional
> -> interception of cordless telephone calls?
>
> Until 1994, it WAS legal to listen to cordless phones, but the law
> changed in 1994, and it is now illegal to listen to them.

.....but only in the US of A!

Cheers!
--
Andy Moss

2191. freq for Homebase and Sears (loss prevention)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <1998071514195700.KAA08012@ladder01.news.aol.com>
Source record: 152333

Does anyone have frequencies for Homebase handhelds and also Seears loss prevention? Thanks

2192. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <35ACC08B.AF9BA5CD@ibm.net>
Source record: 152334

David M. Hitchner, KD5EIS wrote:
> Opto will not release the OPTOTRAKKER trunking codes due to an
> agreement with ScanStar. This is the message I got from them:

Thanks for the posting David.

> "Sorry but we cannot release the codes because of an agreement with
> ScanStar. They have developed the technology and sealed an agreement
> with us not to release the codes. I would suggest using the ScanStar
> software that comes with the Trakker and enjoy what we have
> available."
>
> I was planning to purchase one until I found this out. I fail to see
> why companies like ICOM, Opto, and other companies refuse to release
> codes for products they sell. It's like someone selling you a VCR
> and not telling you how to program it. Unless you can figure it out
> yourself, you are out of luck.

I do not find how this analogy is applicable to this situation.
VCRs are designed to be used by the public and features are added
AND ADVERTISED to entice you to buy them. Therefore, how to use
them can be found in the manual.

Where was the support for third party and Joe Customer to gain
these codes advertised? They weren't.

And please read the quote you received from Opto...especially in
regards to "They [Scan*Star] has developed the technology". Being
as such, the intellectual property for the software belongs to
Scan*Star. So be sure to direct any qualms you may have to them
as I'm sure Opto is under legal contract to not disclose the
details.

Looking at the past developmens of Opto, they developed the
OS boards for the RS scanners. They were, or chose not to be,
involved in the software realm. To garner support for their
product, they released the software protocol as I'm sure
they had always planned to do. By doing so, third party
software developers were free to support this hardware
which helped it to grow and prosper. It was a byproduct
that Opto had no problems for releasing the same details
to Joe Customer for him to write his own software.

Fast forward to today and we have a unique situation where
somehow, Opto and Scan*Star realized a market that was not
being successfully tapped. With the hardware expertise of

Opto (and GRE) and the software expertise of Scan*Star, they realized how they could get together and form a unique product with each contributing their expertise.

I'm sure there was all kinds of nice legal mumbo-jumbo involved to make sure each didn't disclose the "family jewels" of the other, which is what anyone would have done. They thus depend on each other and there is no reason to involve anyone else. It is a self-contained package which needs no other input to make it popular. The Opto boards were hardware only and needed software to become popular (if not simply useful in any form), thus the release of the protocol. This is not the case for the new OptoCom box. It was designed with software in mind.

Just because the Opto boards of the past supported the causal hobbyist and third party developers is no reason that all their future products should as well. If the software protocol was released, then it is my feeling that Scan*Star would loose all the money they put into its development. I highly doubt they are in the business to loose money.

Perhaps, at some later date when development costs have been recovered and a profit made, they will release the protocol to give the product a longer life. But for now, I can not see how anyone can expect them to simply hand over their development work for free. Does anyone here go to work every day to work hard for free and get nothing in return (other than any personal satisfaction from a job well done)?

I can understand the bitching that goes on behind the non-release of the Uniden and iCOM radios but find this situation TOTALLY different. Usually manufacturers make the protocols available to help their radios be as popular as possible by having the most support possible from the software industry.

And if anything needs to be said, it would be to Scan*Star. You can plead your case to them and I'm sure they'll tell you basically what I did above. You can convey your interest to write your own software or hope that in the future, that it might be possible to release the protocol for other developers to use.

This may or may not happen regardless and will undoubtedly depend on the state of their

business as well as the hobby itself and the
revenues that are being generated.

> I purchased an OS-456 from Opto because they sent me the codes.

This was a feature of the board and, I believe, advertised as
such. I hope I was able to indicate why this was necessary
at the time (to help the product to succeeed since Opto had
no plans of getting into the software business). The OptoCom
is a TOTALLY different case.

> If ScanStar developed the technology for the OPTOTRAKKER, why not
> just give them a cut of the profits itstead of withholding codes
> that would generate third party software and boast sales.

I'm sure that could have been done and was probably considered.
At this time, they might just think they can recover their
expenses faster by remaining the sole owner of thier property.

If this were done, you must also think that the price of the
product would have to be dropped or risk alienating users
who don't want to use the Scan*Star software. They want to
buy just the radio and use JoeSoft software to control
their OptoCom. In this case, buyers would be purchasing
the OptoCom hardware and really not paying anything for
the Scan*Star software...instead their software money is
going to another developer who didn't even create this
technology. Again, you're asking Scan*Star to give away
their development work for nothing, or almost that.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

2193. Re: Icom IC-R1 Belt Clip - help!!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <35ACC1C9.F95B4DE9@ibm.net>
Source record: 152335

PaveHawk wrote:
> Therefore, I was wondering if anybody online could point me in the
> right direction to obtaining the original belt clip and screws. Icom
> seems to be out of reach as far as customer service goes, and no
> electronic shops seem to want to help me out!

Phil,
Have you tried the larger amateur radio shops like AES and HRO
which still stock the R1?
You might also try Gary Fiber who is an iCOM rep and might
be able to point you in the right direction. Try him at
75540.525@compuserve.com
Good luck!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Scanner User FAQ http://www.strongsignals.net/htm/new_user.htm
Scanning USA Columnist

2194. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071515082200.LAA12836@ladder01.news.aol.com>
Source record: 152336

>From: "John T. Arthur"

>Yes, Mackeloon, you truly are a credit to the amateur radio community. And
>your Mommy must be very proud of you, too...

She will be proud of him if she condones engaging in personal vendettas, e-mail bombing, impersonating legitimate users, computer trespassing, forgery, issuing rogue cancels, flaming, incessantly posting off-topic messages, making a nusiance of himself, disrupting this newsgroup, lying, consorting with vulgarians and the rest of his usual distasteful activities.

Looks like a have still a few more Mackey aliases for the bozo filter. It's great not having to read the lowlife's lies and other crapola.

2195. Re: Navy Q and Z signals

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35AC504F.81AA062C@mibh.com>
Source record: 152337

http://www.globalserve.oet/~rlacroix/

Dwayne P. Shrum wrote:

> Does anyone have a source for the military (navel) q and z signal codes.....
> (i.e. zbz=readablity of my signal; whereas int zbz = what is the readablity
> of my signal; and reply might be zbz 5by5 (I read you perfect))
>
> Anyhow, there is pages of 3 letter q and z codes.... does anyone know where
> I can get a copy of them? I know there was an old Navel DOD pub for it...
> don't remember title or number, though.
>
> D.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2196. Re: Communications Privacy -- the law

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35ACD3B3.529F@LESS.NET>
Source record: 152338

Andy Moss wrote:
>
> Bud Jamison wrote:
> >
> > -> From: ajmedia@aol.com (AJMedia)
> > -> Subject: Communications Privacy -- the law
> > ->
> > -> Can anyone tell me what the law is regarding the intentional
> > -> interception of cordless telephone calls?
> >
> > Until 1994, it WAS legal to listen to cordless phones, but the law
> > changed in 1994, and it is now illegal to listen to them.
>
> .....but only in the US of A!

Welcome to the land of Freedom!

RC

2197. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OIUKTvAs9GA.127@upnetnews05>
Source record: 152339

Old Brooklyn Kid:

Thank you! Good ideas.
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

POLISH DUDE wrote in message <35AA8D62.6B8@ameritech.net>...
>Jack wrote:
>>
>> On Mon, 13 Jul 1998 13:00:01 -0500, "Ryan Faricy KC0DSZ"
>> <jtonsa@email.msn.com> wrote:
>>
>> >
>> >ALSO, and fairly important, it is not illegal to divulge information to
>> >anyone that HAS a scanner and/or to those who were able to listen in to
the
>> >situation in Atlanta (or any place, for that matter), should they have
been
>> >there.
>> >
>>
>> ...your honor, when I called my friend to tell him that the police
>> were going to his house to serve a warrant, I thought it wouldn't
>> matter because he also scanner....
>HEY, LETS GO HAVE JUDGE WOPNER DECIDE THIS CASE,
>JUDGE JUDY?
>TAKE IT TO SOME LEGAL NEWSGROUP.
>TIME TO CALL THE BAR ASSOCIATION.

2198. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <Osr2CwAs9GA.295@upnetnews05>
Source record: 152340

Also, SEE John T. Arthur's post in this thread!
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b0e6bd.84397870@news.mia.bellsouth.net>...
>On Tue, 14 Jul 1998 15:37:18 GMT, COP@NET.COM (HAM RADIO @ ITS BEST)
>wrote:
>
>>In article <#BElKzyr9GA.230@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:
>>>Again, being 15, I didn't know.
>
>>>However, there are a others who responded by email that agree with me.
>
>Hahah, sure!
>
>>You have a lot to learn. Just because some people agree with you don't
make
>>it law. The law is specific that you do not tell someone else what you
hear.
>>It doesn't say that you can tell other scanner listeners just because they
>>could have heard the same stuff.
>
>
>Oh no, you committed a net no-no, you disagreed with netcop ryan,
>maybe your isp will get a letter also!
>26.1972800/-080.1707083
>Fort Lauderdale, FL

2199. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O9FqtwAs9GA.77@upnetnews05>
Source record: 152341

From Dave K4CC (quoted):

Yes, and it's pretty clear that the poster did not violate the SPIRIT of the
law with his post. If he had tipped somebody off that they were the target
of
undercover surveillance, yes. But that wasn't the case.
Best regards,

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

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>wrote:
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>
>>>However, there are a others who responded by email that agree with me.
>
>Hahah, sure!
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make
>>it law. The law is specific that you do not tell someone else what you
hear.
>>It doesn't say that you can tell other scanner listeners just because they
>>could have heard the same stuff.
>
>
>Oh no, you committed a net no-no, you disagreed with netcop ryan,
>maybe your isp will get a letter also!
>26.1972800/-080.1707083
>Fort Lauderdale, FL

2200. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O9vEHyAs9GA.101@upnetnews05>
Source record: 152342

From John T Arthur:

I believe that is correct. The original story was relatively ambiguous; he did not name names, no one was "slandered" or held up to ridicule. He related much as a newspaper would have done. And we all know that newspaper reporters regularly make illegal use of scanners to get their stories...

Some assembly required.
Batteries not included.
Void where prohibited.

--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b0e6bd.84397870@news.mia.bellsouth.net>...
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>
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>
>>>However, there are a others who responded by email that agree with me.
>
>Hahah, sure!
>
>>You have a lot to learn. Just because some people agree with you don't
make
>>it law. The law is specific that you do not tell someone else what you
hear.
>>It doesn't say that you can tell other scanner listeners just because they
>>could have heard the same stuff.
>
>
>Oh no, you committed a net no-no, you disagreed with netcop ryan,
>maybe your isp will get a letter also!
>26.1972800/-080.1707083
>Fort Lauderdale, FL

2201. Scanner books for the Lower Mainland (Vancouver)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: mattdodge@my-dejanews.com
Message-ID: <6oipvi$83m$1@nnrp1.dejanews.com>
Source record: 152343

Hey, Im looking for a new scanner frequency book for my area (the Lower Mainland of British Columbia) I now have the J&M COMUNICAITIONS LTD (11th Edition (1997)) book I got at radio shack. I am looking for a book that may have a more complete list and better definitions of the uses of the freqs.

Any sugestions would be great.

Thank you,
mattdodge

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2202. Re: Howabout some Weather Jargon

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35b6be0c.4983517@news.swbell.net>
Source record: 152344
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>> Copyright ï¿½1990-1995 The Weather Channel, Inc. All rights reserved.

>AAin't there no weather newsgroups to post this to????

So you requoted his ENTIRE MESSAGE to post a ONE-LINE complaint?

Sheesh!<tm> Talk about being a BOZO!!!!

2203. Re: Hi, Need Police Codes...

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980715163652000.MAA22288@ladder01.news.aol.com>
Source record: 152345

Well, it all depends where you live, each dept. uses their own code. Check the web.

Ari
E-Mail: Busguy2@aol.com

```
__________________
l __ __ __ __ __ \
l l---l l---l l---l l---l l \ \
l-----O---------------O-l----l---l
```

2204. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6oiou2$25g8$3@node17.cwnet.frontiernet.net>
Source record: 152346
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

Dale H. Cook wrote in message <35ac21cc.7322710@news.rev.net>...
>It is the Ericsson (formerly GE) trunking system. Trunktrackers for
>Motorola systems won't follow it, but I heard that Uniden introduced
a
>new EDACS trunktracker at Dayton.

If so, they haven't told their staff. Uniden employees continue to
maintain that Uniden has no plans to develop an EDACS scanner.

73 de Dave, NF2G

2205. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ade2ea.57007137@news2.cts.com>
Source record: 152347

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mike Derryberry" <michael.derryberry@MCIONE.com> wrote:

> Ignore the reply from mackey ... he knows nothing about scanners or
> antennas.

Dunno how this got past my Twit Filter. It's
supposed to respond to "Mackey" even in the
text part of the post. Apparently, it's
case-sensitive, so I'll have to put in lower
case variations and see.......

Anyway, I just had to compliment you on the above
UNDERSTATEMENT of the year!

> Yes, a VHF/UHF TV antenna will work quite well for a scanner.

Another GREAT truth, no less!

> Make sure it's turned vertical instead of horizontal

Right on, right on!

> and point it in the direction of the comms you want to hear.

Or....position it so that it reduces the strength
of signals you don't want to hear or which interfere
with signals that you do want to hear!

A TV antenna makes one of the best "notch filters"
at the lowest price you'll ever find. And it's
flexible. Use it to null out one undesired signal
today....and a different one tomorrow.....etc, etc.

Sometimes on a TV antenna, even a few degrees off
center will null a signal to virtually nothing and
still not affect signals you want to hear.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \

```
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

2206. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35acd904.54472702@news2.cts.com>
Source record: 152348

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Chicolini" <chicolini@hotmail.com> wrote:

> What better way to reclaim the newsgroups than to post text. Clean, simple
> pure 'asskey'.

Ain't a thing wrong with plain old 'asskey',
that's for sure.....other than it's slower
than molasses in a winter blizzard.

> No urls

What's wrong with URL's? A simple click
can dispense with massive loads of redundancy,
not to mention make available hordes more
information than is otherwise possible for
the Usenet.

Ferinstance, how would you post a 100-MB
frequency file here? Or even a 10-MB one?
Okay, how's about even 1-MB? 100-kB?

A URL where the information already resides
saves on bandwidth AND makes more information
available to everyone on the newsgroup.

The only thing "wrong" about URL's is that
some people don't know how to use them yet.

They'll come around, though......

> No file attachments

Well, sure, that's one I won't argue, even
though an attachment of a good GIF or JPG
photo sure won't hurt anything, other than
the egos of those who don't know a GIF from
the syph.....

> Text baby, this is usenet. I (and others,
> I'm sure) come here for fast info,
> not things to click on, download, etc.

Others? Well, sure *some* others, maybe.
But it makes no difference to me whether
it's a text box or a URL. In fact, it's
a helluva lot easier to download a file
somewhere than to copy, paste, and edit
these goofy, poorly formatted texts that
a lot of people post. Let's take one of
your recent posts ferinstance:

```
=====
BASE HANDSET
---- -------
Channel 1 43.72 48.76
Channel 2 43.76 48.84
Channel 3 43.82 48.86
Channel 4 43.84 48.92
Channel 5 43.92 49.00
......... ..... .....
=====
```

I mean, hey, nice post and all. But geezus, man,
look at all that wasted space? And word-wraps
can mess it up all the more. Your formatting is
clear enough, but to be truly useful to MORE
people, it oughta look more like this:

```
CHANNEL BASE HANDSET
------- ----- -------
1 43.72 48.76
2 43.76 48.84
3 43.82 48.86
4 43.84 48.92
5 43.92 49.00
... ..... .....
```

And if you REALLY had maximal usage in mind
for minimal bandwidth, you'd make it look
like this:

```
CHAN,BASE,HANDSET
1,43.72,48.76
2,43.76,48.84
3,43.82,48.86
4,43.84,48.92
5,43.92,49.00
```

Nothing odd or unusual about "CSV" or plain
old comma-delimited 'asskey' and it's extremely
useful to ANYONE and EVERYONE.

Take a dork who doesn't know a database from
home base, he can COPY that block of text and
paste it into a text editor and REPLACE the

commas with TABS or spaces to restore the full
printable format.

But a guy who knows the power of a database,
can copy that same block of text to a file and
then export that file, as is, to a database
manager like MS ACCESS, MS WORD, Paradox, SQL,
Oracle, or whatever.....for some REAL
power and maximal utilization.

But if that file is a 1-MB hummer, ain't no
way you're gonna post it on the Usenet. A
URL to a Web or FTP site is about the ONLY
way for maximal distribution and availability
to one and all!

Now I bring all this up in response to your
'preachment' on:

> Text baby, this is usenet. I (and others,
> I'm sure) come here for fast info,
> not things to click on, download, etc.

Speaking for *yourself*, that's one thing
I won't argue or challenge.

But, hey dude, don't be speaking for ME.
I come here for quick and dirty stuff, too,
but I can use and get info out of a URL
and a file attachment a hell of a lot
quicker and more efficiently than out of
a half-assed, poorly formatted text block

In a word, a lot of the stuff you posted is
cool, good stuff, all right, but it's gonna
take a heck of a lot of work "behind the
scenes" to get any use out of it. UNLESS
a body just prints it out, as is, and then
LOOKS at the stuff. <gack>

Hells Bells, dude, we're in the computer
age now. The Usenet was established way
back when...BEFORE...the computer age, never
mind that it took computers to use it. The
premise and modus operandi of the Usenet is
flexible and upwardly scalable. Plain 'asskey'
text of the 1970's certainly still works.

But there are better ways now.....and the
Usenet is capable of supporting those better
ways, whether by clicking a URL or grabbing
a file attachment.....or whatever......

Don't get me wrong here....I think you posted
some good stuff. I just think you're not quite
up with the times in terms of fuller usage of
your computer. Frankly, I'd like to see all
the same stuff you posted in 'CSV' format.

Sure, CSV looks like hell, but it takes up less
space for one thing, and it is EASY to restore
most ANY desired format after you get the stuff
and get back off-line.

And for that matter, you could compile all that
stuff into an FTP directory somewhere, and just
post a URL to where it can be found. And then
you'd have saved a monstrous amount of bandwidth,
and done all of humanity a service at a lower cost.

And so while I see you're trying to "save" the
Usenet in one breath, I also see where you smoked
it in another breath.

IMHO. FWIW.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2207. RS discone antenna any left???

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Brian <?bkshoop@county.tippecanoe.in.us>
Message-ID: <6oip7c$e2d$1@news.wintek.com>
Source record: 152349

I'm looking for any Radio Shack store that still has these for 4
bucks...I've called 6 or 7 stores in my area and nothing....Please help

Thanks

2208. Re: Radio shack is clearing them out!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: CodeX <frick@owl-online.de>
Message-ID: <35ACE80F.F8D01C90@owl-online.de>
Source record: 152350
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I went to Radio Shack 1 week ago. And they selled me their last PRO-2024 for only 269$!!!!

Ken Bickel wrote:

> NOPE! Some stores are franchise, not company - different rules.
>
> No PRO-64's in my District - done tried. Durn, missed out again.
>
> Jamie Hurst wrote in message ...
> >> If you haven't visited your local radio shack store lately, now is the
> >> time to go. Tons of scanners are on clearance now. The PRO-64's were
> >> marked at $100, the pro-67 was at like $60 and my favorite was the
> >> pro-508 for $10.99! Been wanting to dedicate a scanner to my favorite
> >> mdt, and for under $12 it can't be beat!!!!
> >
> >Where are you all? I went to my local Shack and guess what......no sales.
> All
> >scanners were the same price as they have been. Don't all the stores run
> the
> >same sales?
> >
> >Jamie

2209. Radio Links/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998071517510300.NAA01101@ladder01.news.aol.com>
Source record: 152351

Need a Service Manual, Signal Meter, Frequency Inversion Descrambler,
Scanner realignment? CTP has quality products and we now offer secure
on line credit card ordering for your convenience... Scanner Links Galore..

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>
http://members.aol.com/ctpds49/index.html

2210. ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: BADER AL BADER <bsb410@qatar.net.qa>
Message-ID: <6oje5h$e41@ns1.qatar.net.qa>
Source record: 152352

COULD ANYONE ADVISE ON THE TYPE OF CABLE FOR CONNECTING MY ANTENNA TO THE SCANNER. I HAVE USED AN RG58 50 OHM CABLE BUT IT WAS NOT EFFECTIVE.

2211. Re: Radio Links/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980715181828OO.OAA13592@ladder03.news.aol.com>
Source record: 152353

>From: ctpds49@aol.com (CTPDS49)
>Date: Wed, Jul 15, 1998 13:51 EDT
>Message-id: <19980715175103OO.NAA01101@ladder01.news.aol.com>
>
>Need a Service Manual, Signal Meter, Frequency Inversion Descrambler,
>Scanner realignment? CTP has quality products and we now offer secure
>on line credit card ordering for your convenience... Scanner Links Galore..

Generally, reputable companies don't spam newsgroups with ads. I certainly
won't buy anything from you people.

2212. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <Xt6r1.350$pg2.637453@news.mci2000.com>
Source record: 152354

>Since reading about the comparative lack of reliable third
>party software for the Icom, the WinRadio and Opto look a lot more
attractive.

Yes. Icom seems oblivious the the damage they are doing to the
potential sales of this otherwise fine radio. Its a sad commentary on
they upper management of the company that they are so out of touch
with the marketplace.

>The reason I want the computer control is for the flexibility in
operation. I
>was also looking forward to dusting off my programming skills and
playing with
>someone else's code. This sounds too risky to try with the PCR-1000.
If all I
>can do is use the Icom software to run the machine safely like a
regular, stand
>alone scanner, I might as well stick with my basic setup.

You might want to take a look at the new AOR8200. If I could sell my
PCR-1000 for 75% of what I have in it, I'd invest in the AOR8200 and
consider it a lesson well learned. If I ever consider another Icom
product hell will surely freeze over.

>I want to buy from a familiar company with
>a long track record and a reputation for quality...

Ironically, that is EXACTLY why I bought Icom in the first place.
They had a "name" in the industry, and had won high regard for their
scanners and amateur radios in the past. I had no idea they would do
such a flip-flop with this radio. One of the reasons I post things I
have is to hopefully save someone else from similar disappointment. I
wonder if Icom really appreciates all I do for them? <smile>

>, so if Icom can clean up their
>act, they may still get my business.

A fair and rational attitude! Good luck in whatever you do. If you
(or anyone else) want one for say, around $375, give me a shout. Or
make me an alternative offer. I've still got the original box and
packaging. Radio is 7 months old, and has been 'retuned' recently by
Icom tech support. I'm about burned out on this whole ordeal though.
Time to shop for a good deal on an AOR8200.

John McDermon

2213. AR 8200 vs AR 8000 compatibility

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <Zt6r1.351$pg2.637453@news.mci2000.com>
Source record: 152355

I'm considering purchase of the new AR8200 radio. Just wondering if the wealth of software that supports the AR8000 will work with the new version? I know it won't take advantage of any new features, but if the 8200 is a "superset" of the 8000, I thought maybe the existing software out there would work. Anyone know?

Thanks,
John McDermon

2214. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD07EA.7AFB@PARG.ORG>
Source record: 152356

dmi853@juno.com wrote:
> I am being accurate,

NO you're not, you're avoiding the issue!

2215. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD05CB.56FD@PARG.ORG>
Source record: 152357

K4CC, have you heard the saying "You'll go to hell for lying"?

If not, you should study that fact.

2216. Re: RS discone antenna any left???

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6oj0lacpv1@Mercury.mcs.net>
Source record: 152358

> I'm looking for any Radio Shack store that still has these for 4
> bucks...I've called 6 or 7 stores in my area and nothing....Please help

> Thanks

what is the stock number for that one? I tossed all my catalogs after
I was told I cant buy a 2006 service manual

2217. Re: AR 8200 vs AR 8000 compatibility

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <6OU$ONAe2Pr1EwD0@Javiation.co.uk>
Source record: 152359

In article <Zt6r1.351$pg2.637453@news.mci2000.com>, John McDermon
<mcdermon@usa.net> writes

Hi John,

>I'm considering purchase of the new AR8200 radio. Just wondering if
>the wealth of software that supports the AR8000 will work with the new
>version? I know it won't take advantage of any new features, but if
>the 8200 is a "superset" of the 8000, I thought maybe the existing
>software out there would work. Anyone know?

Many of the commands are the same and you will probably find some AR8000
sofwtare will work *to some degree* but not all.

With AOR's PC Manager for Windows for example it will read the Frequency
and you can tune up/down but thats about it. Most other functions will
not work properly. I havn't tried with other packages but using AR8000
software isn't really going to be a realistic option.

AOR will be offering their own package free that you will be able to
download but with the command structure being along the same lines and
also being available then I should think you will see several packages
arrive on the scene - some no doubt revised versions of existing
programmes written by owners etc.

Hope that helps.
Cheers,
/---\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\---/

2218. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD086E.7DA3@PARG.ORG>
Source record: 152360
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:

> Ignore the reply from mackey ... he knows nothing about scanners or
> antennas.

Wrong! You are betrayed by your own words & by words of Bill Cheek.

According to the statements made, the following problems exist:
1. Incorrect polarization.
2. Possibly overloading the front end
3. Not hearing signals other than one specific direction.

> Make sure
> it's turned vertical instead of horizontal and point it in the direction of
> the comms you want to hear.

(Incorrect polarization)

> An antenna rotor comes in real handy so that
> you can easily turn the antenna for different comms.

(directionality)

> Just remember, this type of antenna will have quite a bit of gain so be
> careful around high power transmitters as they will wipe out much of what
> you might want to hear.

(overloading the front end)

Bill Cheek wrote:
> Sometimes on a TV antenna, even a few degrees off
> center will null a signal to virtually nothing and

(again, directionality)

2219. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD08DB.5672@PARG.ORG>
Source record: 152361

K4CC wrote:
> Oh, THAT explains why you keep bringing it up!

YOU better look again. *I* didn't bring it up! DMI853 is the one
who brought it up. Look a couple messages back!

2220. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0990.63A4@PARG.ORG>
Source record: 152362

dmi853@juno.com wrote:
> I am being accurate,

No you are lying!

You fail to mention that I was DEFENDING Cheek!

2221. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0A5E.761@PARG.ORG>
Source record: 152363

Mike Derryberry wrote:

> Mackey, I wish I could agree with you on this one point but alas, I can't.
> This newsgroup will always be this way as long as you are here

WRONG! See how much shings have slowed down within the last few days
after a few certain individuals stopped their harassment of this NG!

In the end of April/beginning of May theings were very quiet on the
NG & all was on topic, INCLUDING MY POSTS. Then Bill started causing
problems on the NG & flaming!

2222. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0CCC.2C2F@PARG.ORG>
Source record: 152364

Mike Derryberry wrote:
> I'm not a ham so

That is apparent!

2223. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0AF5.439F@PARG.ORG>
Source record: 152365

John T. Arthur wrote:
> Ever hear of Deja News? It's ALL out there; all you have to do is look

I'm not going to do YOUR work for you. YOU find it & post it to the
NG!

2224. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0D44.18C4@PARG.ORG>
Source record: 152366

MAlexder wrote:
> She will be proud of him if she condones engaging in personal vendettas, e-mail
> bombing, impersonating legitimate users, computer trespassing, forgery, issuing
> rogue cancels, flaming, incessantly posting off-topic messages, making a
> nusiance of himself, disrupting this newsgroup, lying, consorting with
> vulgarians and the rest of his usual distasteful activities.

YOU must be confused. You appear to be talking about Bill Cheek
as he has been caught doing all the above things & I have NEVER
done such activities!

2225. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0D88.2F4F@PARG.ORG>
Source record: 152367

John T. Arthur wrote:
> you truly are a credit to the amateur radio community. And
> your Mommy must be very proud of you, too...

Thank you!

2226. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0B80.3C36@PARG.ORG>
Source record: 152368

Mike Derryberry wrote:
> I think John has found a new favorite word for the day ... Liar

Yes, it works very well for several of you!

2227. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD0E59.76FF@PARG.ORG>
Source record: 152369

K4CC wrote:
> Note the key words "at this time".

Very GOOD!

2228. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ad0e0a.22130642@usenet.en.com>
Source record: 152370
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 15 Jul 1998 17:11:20 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>
>What's wrong with URL's? A simple click
>can dispense with massive loads of redundancy,
>not to mention make available hordes more
>information than is otherwise possible for
>the Usenet.

You do have a point, but for small lists like the ones that have been posted here, ASCII text postings are a blessing. For instance, I often find postings refering to a great site for south-eastern cleveland area frequenies (30-100 frequencies no more), I get all excited hoping to get the info for which I have been searching for ages, only to find a 404 error, or a downed server, or if the server runs I get to waste time downloading banners and navagating a dificult site. On the other had, when an author posts the relatively small lists (you are right, big stuff is best left on web pages) everyone gets it, no 404s and no wierd pages to navagate.

On the other other hand: it is often nice to find a whole page to link to, becasue you will find a great data source with links to other data sources. Plus as you mentioned you can have 10mb freq lists on web pages.

BTW: I've read all your scanner modification books. :)

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2229. Re: I-95 Road Trip, NY to FL, which freqs should I monitor?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: chris135@aol.com
Message-ID: <1998071503093200.XAA00119@ladder03.news.aol.com>
Source record: 152371

Yes I know that I can listen to CB 19. I do. I've had a radio in the mobile for a long time. I would like to hear the sqawk on the scanner this trip.

2230. Re: info on pro-2041???

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <1998071503253900.XAA23533@ladder01.news.aol.com>
Source record: 152372

i have this scanner, i like it a lot, i bought it for 300, you gotta deal

2231. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35ac21cc.7322710@news.rev.net>
Source record: 152373
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

On Tue, 14 Jul 1998 09:17:11 +0200, "Andreas H&#65533;istad"
<remove.cops@online.no> wrote:

>Anyone that knows anything about EDACS?

Andreas -

It is the Ericsson (formerly GE) trunking system. Trunktrackers for
Motorola systems won't follow it, but I heard that Uniden introduced a
new EDACS trunktracker at Dayton.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2232. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: jlwjww@aol.com
Message-ID: <1998071503305300.XAA24278@ladder01.news.aol.com>
Source record: 152374

I purchased a 16 foot preassembled 75 ohm cable from Radio Shack and put a BNC adapter (also purchased at Radio Shack) on one end of the cable. The BNC adapter goes right in to the scanner antenna connection on my Bearcat handheld scanner. My TV antenna has a rotor on it, so aiming the antenna works great. It works great if you are after getting some distant signals.

>om: <kcin@whidbey.com>
>Date: Tue, Jul 14, 1998 18:31 EDT
>Message-id: <6oglgmrdj1@supernews.com>
>
>Is it possible to use a T.V. VHF/UHF antenna on my scanner? If so, how?
>Please e-mail me your reply.
>~NICK~

2233. Re: Which TrunkedTracker should I get (if any)?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35ac2298.7526647@news.rev.net>
Source record: 152375

On Tue, 14 Jul 1998 22:48:54 GMT, muellera@kenyon.edu (Hamster) wrote:

>I'm not sure if the Radio shack/uniden models can follow Ericson
>trunks. Anyone now if they use the same standards as Motorola Type I
>or II?

No they don't. I heard that Uniden debuted an Ericsson (EDACS)
trunktracker at Dayton.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2234. Re: I-95 Road Trip, NY to FL, which freqs should I monitor?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35AC231A.E68@globe-net.net>
Source record: 152376

Chris135 wrote:
>
> Yes I know that I can listen to CB 19. I do. I've had a radio in the mobile for
> a long time. I would like to hear the sqawk on the scanner this trip.

When you hit FL, use the freqs located at
http://members.aol.com/mmahl1/scanner/irc.htm

Robert

2235. Louisiana State Trooper Trunking System

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Joe Morris <jmorris@i-55.com>
Message-ID: <01bdafa6$a2913860$a464e7d0@default>
Source record: 152377

Does anyone out there know if the LA Troopers use the Motorolla I, II, or hybrid trunking system? I live in Louisiana and information on trunking in LA and MS is conspicuously absent in the my 1998 regional edition of Police Call.

Thanks in advance.

Joe

2236. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980715041203 00.AAA08762@ladder03.news.aol.com>
Source record: 152378

In article <19980715033053 00.XAA24278@ladder01.news.aol.com>, jlwjww@aol.com (JLWJWW) writes:

>I purchased a 16 foot preassembled 75 ohm cable from Radio Shack and put a >BNC
>adapter (also purchased at Radio Shack) on one end of the cable. The >BNC
>adapter goes right in to the scanner antenna connection on my Bearcat >handheld
>scanner. My TV antenna has a rotor on it, so aiming the antenna works >great. It works great if you are after getting some distant signals.

Rotate it 90 degrees (mount vertical instead of horizontal) and it will work a whole lot better

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2237. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dwade@netcom.com
Message-ID: <dwade-1407982122240001@ts003d03.cup-ca.concentric.net>
Source record: 152379
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

In article <Ew35tz.EnI@world.std.com>, flyby@world.std.com (deeptendu majumder) wrote:
[...]
> I have had unexplained messages left on my machine ever since
> I bought the Uniden unit. It is a 900 Mhz unit I think. Then
> yesterday it recorded a part of what seems to somebody talking
> to somebody else, even though I could not hear the second voice.
> It stars and ends kind of abruptly.
>
> I would appreciate some inputs. Kindly e-mail me a copy of your
> response.

There have been articles in the local paper that they've added 3-way calling in our area, without really warning anybody and with a short time span, and the following scenario happens:

1. Bob's girlfriend, Lisa, calls him, gets the machine, hangs up.
2. Lisa doesn't wait two seconds, but promptly picks up the phone and calls Elmo, her secret love interest.
3. Elmo picks up the phone. The answering machine is added back into the conversation, but of course it isn't saying anything by now, the beep has long since passed, and it's ready to record.
4. Lisa and Elmo talks about what an idiot Bob is, have phone sex, whatever.
5. Bob gets home, plays the message, wonders where the heck it came from.

That might not be the deal in your case, but it's apparently been happening.

Doug

--
Doug Wade / dwade@netcom.com

2238. To Blake Bowers

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad2e5b.10772592@news2.cts.com>
Source record: 152380

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Yo, Blake..... drop me an e-mail if
you get a chance. Not sure mine are
getting to you. Seems I may have had
one or more returned......

Bill
```

2239. Re: Howabout some Weather Jargon

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkid@ameritech.net>
Message-ID: <35AC31A9.70D3@ameritech.net>
Source record: 152381
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Chicolini wrote:
>
> A good meteorologist should be familiar
>
> with the following ideas and concepts:
>
> ---
>
> Atmosphere:
>
> the blanket of air surrounding the earth
>
> Coalescence:
>
> process in which little water droplets come together to form bigger
>
> droplets that fall as rain
>
> Cold Front:
>
> the leading edge of a cold air mass that advances into a warmer air
>
> mass
>
> Condensation Nuclei:
>
> microscopic dust and sea salt particles around which water droplets
>
> condense to form a cloud
>
> Dewpoint:
>
> the temperature to which air must be cooled in order to meet its
>
> saturation point
>
> El Nino:
>
> the cyclical warmings of Pacific Ocean temperatures that results in
>
> significant changes in weather patterns over a period of time
>

> Exosphere:
>
> The outermost layer of the earth's atmosphere, extending from about
>
> 250 miles above the earth's surface to the undetermined boundaries of
>
> outer space
>
> Front:
>
> a boundary separating two air masses of dissimilar temperatures and
>
> humidity levels
>
> Heat index:
>
> the perceived temperature to the human body based on both air
>
> temperature and the amount of moisture present in the air
>
> High Pressure:
>
> a term used by meteorologists to indicate an area of air pressure that
>
> is higher than areas around it; usually associated with fair weather
>
> Humidity:
>
> the measured amount of moisture in the air
>
> Hygrometer:
>
> an instrument used to measure relative humidity
>
> Isobar:
>
> lines drawn on a weather map to connect areas of equal pressure
>
> Isotherm:
>
> lines drawn on a weather map to connect areas of equal air temperature
>
> Jet Stream:
>
> strong winds in the higher levels of the troposphere that separate
>
> areas of different temperatures
>
> Low Pressure:

>
> a term used by meteorologists to indicate an area of air pressure that
>
> is lower than areas around it; usually associated with stormy weather
>
> Mesosphere:
>
> The layer of the earth's atmosphere found between the thermosphere and
>
> the stratosphere, extending from about 30 to 50 miles above the
>
> earth's surface
>
> Occluded Front:
>
> a front that occurs when a fast moving cold front overtakes a warm
>
> front
>
> Relative Humidity:
>
> the amount of moisture present in the air as it compares to the amount
>
> of moisture the air can actually hold at a given temperature
>
> Saturation Point:
>
> the point at which the amount of moisture in the air is equal to the
>
> amount of moisture the air can hold at a certain temperature
>
> Severe Thunderstorm:
>
> a thunderstorm that contains any of the following weather conditions -
>
> hail that is 3/4 of an inch or greater in diameter, winds in excess of
>
> 58 m.p.h. or tornadoes
>
> Severe Weather Warning:
>
> a warning issued by the National Weather Service to counties where
>
> tornadoes or severe thunderstorms have actually been observed by the
>
> public or detected on radar
>
> Severe Weather Watch:
>

> a forecast issued by the National Severe Storm Forecast Center in
>
> Kansas City, Missouri, outlining an area in which atmospheric
>
> conditions are right for tornadoes or severe thunderstorms to occur
>
> Stationary Front:
>
> a boundary that separates two different air masses exhibiting little
>
> or no movement
>
> Stratosphere:
>
> The layer of the earth's atmosphere found between the mesosphere and
>
> the troposphere, extending from about 12 to 30 miles above the earth's
>
> surface
>
> Thermosphere:
>
> The layer of the earth's atmosphere found between the exosphere and
>
> the mesosphere, extending from about 50 to 250 miles above the earth's
>
> surface
>
> Tropopause:
>
> A boundary that separates the troposphere from the stratosphere
>
> Troposphere:
>
> The layer of the earth's atmosphere in which most weather takes place,
>
> extending upwards about 6-12 miles above the earth's surface
>
> Warm front:
>
> the leading edge of a warm air mass that rises over a colder air mass
>
> Water cycle:
>
> the ongoing process in which water on land and sea evaporates, forms
>
> water vapor, condenses and returns to earth in the form of
>
> precipitation

>
> Wind chill factor:
>
> the perceived temperature to the human body based on both air
>
> temperature and wind
>
> ---
>
> Copyright O©╪1990-1995 The Weather Channel, Inc. All rights reserved.
AAin't there no weather newsgroups to post this to????

2240. New Scanner Page for Long Island New York

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Keith@Knip.com
Message-ID: <6ohbeb$6vl$2@news2.i-2000.com>
Source record: 152382

I made a NEW WEB Page for SCANNER LISTENERS in the
Long Island New York area..

I need your input on some Freqs I should post..

Http://www.knip.com/scanner

or try this is that dont work..

http://www.i2.i-2000.com/~kk/scanner.htm

http://www.i2.i-2000.com/~kk/tt.htm

http://www.i2.i-2000.com/~kk/sat.htm

http://www.i2.i-2000.com/~kk/stern.htm

http://www.i2.i-2000.com/~kk/weather.htm

Enjoy,
Keith

```
|================================================>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|================================================>
```

2241. Re: Louisiana State Trooper Trunking System

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Joe Morris <jmorris@i-55.com>
Message-ID: <01bdafac$609a42c0$a464e7d0@default>
Source record: 152383

Never mind, I found the info at http://www.bearcat1.com/fleetla.htm

Joe

Joe Morris <jmorris@i-55.com> wrote in article
<01bdafa6$a2913860$a464e7d0@default>...
> Does anyone out there know if the LA Troopers use the Motorolla I, II, or
> hybrid trunking system? I live in Louisiana and information on trunking
in
> LA and MS is conspicuously absent in the my 1998 regional edition of
Police
> Call.
>
> Thanks in advance.
>
> Joe
>

2242. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4AFA.E27@PARG.ORG>
Source record: 152384

John T. Arthur wrote:

> On Tue, 14 Jul 1998, Mr. Mackey wrote:
> > Yes, we are trying to clean up this NG.

> Who is this "we" you keep referring to?

Those who wish to improve this newsgroup. Perhaps you are not
one of them.

2243. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4BB0.6AF0@PARG.ORG>
Source record: 152385

John T. Arthur wrote:

> Maybe it has something to do with the fact that MCI
> is about to kick you off??

No, infact MCI is sending me offers trying to get me to stay.
Regardless, I plan on leaving MCI soon probably going to
either AT&T or Concentric.

> Or maybe it has more to do with the fact that your picture has been sent
> to every college and university computer science department in the great
> North West?

HEHEHEHEHEHEHEEHHEHE!
WHY on EARTH would I care about that?

2244. Help! Need info for Bearcat BTC7

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: samand42@mindspring.com
Message-ID: <35ac1bbc.5391869@news.mindspring.com>
Source record: 152386

Help!

I'm looking for price and availability on the Bearcat BTC7. Any Help
would be greatly appreciated!!

"When I finally hold all the cards, why does everyone want to play chess?"

Andy Mills
Sortie City
www.mindspring.com/~samand42/

2245. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4C6B.4D19@PARG.ORG>
Source record: 152387

Richard Kendrick wrote:
> More delusions of adequacy. You really need to keep up with the
> expiration dates on your prozac FOOL!

WHY is it that YOU know so much about PROZAC?

you must be using it very often!

2246. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4D02.2B04@PARG.ORG>
Source record: 152388

John T. Arthur wrote:

> On Tue, 14 Jul 1998, Mr. Mackey wrote:
> > Then why don't you post one of these as an example?
>
> Pick any one. ANY one.

Yes, any one! Let's see an example if it is as simple as you say!

2247. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4DC1.7A3B@PARG.ORG>
Source record: 152389

dmi853@juno.com wrote:
> Where is all the proof on the warrant you said was out for Bill Cheek,
> you have never shown that.

I NEVER said there was a warrant for Cheek.

I DID say that SOMEONE ELSE stated that there was a warrant for
Bill Cheek for molesting young boys in San Diego AND that unless
someone can present PROOF of this then we should consider it
hearsay & ignore it!

PLEASE, be accurate!

2248. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4E26.2F1D@PARG.ORG>
Source record: 152390

Richard Kendrick wrote:
SNIP
> ROTFLMAO! Check DejaNews (I'll direct you if you need help).
SNIP

Yes, please do!

2249. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4EDB.5094@PARG.ORG>
Source record: 152391

John T. Arthur wrote:
> You never seem to have to produce anything, do you? It's
> always someone else.

I have mearly asked you to provide proof of your words, yet you can't
seem to do this.

2250. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4F6B.74C6@PARG.ORG>
Source record: 152392

Richard Kendrick wrote:
> on-topic information. So far, all you've done is acknowledge that
> coaxial cable exists in the universe, nothing more.

So then you are saying that coaxial cable in NOT on topic for this
NG & you have been participating in off-topic discussions?

2251. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC4FBB.539A@PARG.ORG>
Source record: 152393

K4CC wrote:
> Yes, indeed, we've all learned a great deal about scanning from this
> intelligent, informative post.

Thank you Dave!

Maybe I've mis-judged you!

2252. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC50AA.6552@PARG.ORG>
Source record: 152394

John T. Arthur wrote:
> Why don't you just GO to one? And stay there??

Why don't you just go to one & I'll met you there.

Oh I forgot, you are not a ham & wouldn't understand the
discussions there!

2253. Re: Navy Q and Z signals

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35AC504F.81AA062C@mich.com>
Source record: 152395

http://www.globalserve.net/~rlacroix/

Dwayne P. Shrum wrote:

> Does anyone have a source for the military (navel) q and z signal codes.....
> (i.e. zbz=readablity of my signal; whereas int zbz = what is the readablity
> of my signal; and reply might be zbz 5by5 (I read you perfect))
>
> Anyhow, there is pages of 3 letter q and z codes.... does anyone know where
> I can get a copy of them? I know there was an old Navel DOD pub for it...
> don't remember title or number, though.
>
> D.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2254. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC5201.3440@PARG.ORG>
Source record: 152396

K4CC wrote:
> Hoo, boy <holding sides still aching from laughing so hard> thought I'd seen it
> all <still giggling> but this takes it <regaining control>.
> Mackey is so freaking stupid he doesn't even know when the joke's on him. Hell,
> he doesn't even know when it's a joke!

How sad that you couldn't tell my response was a joke!

2255. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AC5419.4F27@PARG.ORG>
Source record: 152397

George Vetterle wrote:
> Why should anyone be anxious to call you an ass? You provide
> *continuous* opportunities to do so. All one has to do is wait.

True, but I was NOT trying to call K4CC an ass at this time.

2256. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AC71C8.C1D30823@juno.com>
Source record: 152398

I am being accurate, and as always you dance around by making excuses .

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2257. freq for homebase and Sears L/P

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980715071200000.DAA15573@ladder01.news.aol.com>
Source record: 152399

I desparately need frequencies for Homebase and Sears loss prevention.
Thanks in advance

2258. Re: cleansing news group - Vegas

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <1998071507254700.DAA16175@ladder01.news.aol.com>
Source record: 152400

This scanner list is pretty good, but the list is over 10 years old.

Very helpful though.

METRO POLICE's now using channel numbers instead of letters (have been since 1984)

HPD is now on 159.120 MHz
NLVPD is operating on GE Erricson 800 MHz system.

2259. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35ac4c2e.4760514@nntp.ix.netcom.com>
Source record: 152401

On 14 Jul 1998 20:15:15 GMT, k4cc@aol.com (K4CC) wrote:

>In article <35ABB3FF.73C1@PARG.ORG>, "Mr. Mackey" <KAOSSF@PARG.ORG> writes:
>
>>Jack wrote:
>
>>> but I believed you and went out and got some spf50
>>> sunblock and spread it all over all my coax! I got a 3db gain from it,
>>> thanks for the advice!
>>
>>Something else changed then, san tan lotion shouldn't make ANY
>>difference.
>
>Hoo, boy <holding sides still aching from laughing so hard> thought I'd seen it
>all <still giggling> but this takes it <regaining control>.
>Mackey is so freaking stupid he doesn't even know when the joke's on him. Hell,
>he doesn't even know when it's a joke!
>

I won't accuse John of being slow but it takes him
an hour and a half to watch 60 MINUTES. Heh, Heh!

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Ask your friends in the neighborhood;
They'll tell you I know how to return
a favor."- Don Vito Corleone, THE GOD-
FATHER: PART II, (1974) Paramount Pictures

2260. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc7$85f4af40$691937a6@default>
Source record: 152402

Mackey, I wish I could agree with you on this one point but alas, I can't. This newsgroup will always be this way as long as you are here instigating people. You see, most people would not flame if they were not pushed. And let me tell you, you know how to push people to their limit.

When YOU leave or keep quiet things will improve.

Also, please pick a name and stick with it. You are getting around my twit filters and I don't like having to either read your crap or skip over it.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35ABAA32.65F9@PARG.ORG>...
> Dale Powell wrote:
> > As an occasional NG visitor looking for information on the scanners I own, I
> > have found that this NG has very litle to do with informative, useful
> > exchanges, and seems to be more of a forum for personal vendettas,
> > backstabbing, slander, threats, profanity, hearsay, finger pointing, etc.
>
> Dale, thank you for your insight!
>
> Yes, we are trying to clean up this NG. Some of the guilty parties
> have stopped, but as you see some of them are more persistant.
>
> Think of this NG as having been attacked by cancer. It requires
> massive treatment & a long time, but we WILL recover!
>
> Hang in there, it will improve.
>

2261. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc7$eac0d2a0$691937a6@default>
Source record: 152403

I think John has found a new favorite word for the day ... Liar ... to bad
he doesn't realize that it also applies to him.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35ABB170.4CA9@PARG.ORG>...
> Richard Kendrick wrote:
>
> > You were asked by me, and several others, to cite any technical books,
> > publications, or trade magazine articles that gave the technical data
> > supporting your assertions about UV degradation of coax cable.
>
> LIAR! I asked YOU & the other that shared YOUR opinion to present
> such infor as you state above to support your statement. You never
> could!
>

2262. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc8$02af3a00$691937a6@default>
Source record: 152404

Amazing ... simply amazing

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35ABB1CD.66AA@PARG.ORG>...
> Mike Derryberry wrote:
> > when did you last post on topic, or can you
> > even remember that far back ??????
>
> Often, for example I have an on-topic thread going with
> Richard Kendrick on this NG right now!
>

2263. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc8$5dbb06e0$691937a6@default>
Source record: 152405

If I went in circles (as Mackey does), it would be difficult to see what's around you. I would be paranoid too. Maybe that's his problem.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

K4CC <k4cc@aol.com> wrote in article
<1998071419302800.PAA25402@ladder03.news.aol.com>...
> "Mr. Mackey" <KAOSSF@PARG.ORG> writes:
>
> >This is RICH!! YOU are calling ME a coward yet YOU
> >are the one who is always coordinating with your buddies
> >to gang up on me becasue you don't think you can handle me
> >alone!
>
> Do what? You really are paranoid, aren't you?
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>

2264. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc8$d0cf2bc0$691937a6@default>
Source record: 152406

At least he has something between his ears. K4CC has a brain with which he is able to think. Unlike you who only has rushing air between your ears. I guess with no brain mackey you couldn'y possibly be sick in the head ... Just sick ...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35ABB369.2487@PARG.ORG>...
> K4CC wrote:
> > A fact is anything which doesn't support your lies, delusions and fairy tales.
>
> You are sick in the head!
>

2265. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc9$249d0740$691937a6@default>
Source record: 152407

I'm not a ham so I don't need you directing me to a ham NG. What I was saying was for you to go find one and stay there.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35ABB480.2655@PARG.ORG>...
> Mike Derryberry wrote:
>
> > I post more on topic than you could
> > ever think about doing.
>
> You post so much flaming crap on this NG, it is hard to see the few
> on-topic posts.
>
>
> > Can't you find a newsgroup for hams to go haunt??? It seems to be the only
> > thing you have even the slightest knowledge about.
>
> There are several ham newsgroups. Would you like me to direct you
> to some?
>

2266. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafc9$63ab4d20$691937a6@default>
Source record: 152408

Pretty sad ... I didn't think anyone could be that stupid. John you
continue to amaze us with your stupidity.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

K4CC <k4cc@aol.com> wrote in article
<19980714201515 00.QAA01172@ladder03.news.aol.com>...
> In article <35ABB3FF.73C1@PARG.ORG>, "Mr. Mackey" <KAOSSF@PARG.ORG>
writes:
>
> >Jack wrote:
>
> >> but I believed you and went out and got some spf50
> >> sunblock and spread it all over all my coax! I got a 3db gain from it,
> >> thanks for the advice!
> >
> >Something else changed then, san tan lotion shouldn't make ANY
> >difference.
>
> Hoo, boy <holding sides still aching from laughing so hard> thought I'd
seen it
> all <still giggling> but this takes it <regaining control>.
> Mackey is so freaking stupid he doesn't even know when the joke's on him.
Hell,
> he doesn't even know when it's a joke!
>
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>

2267. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafca$40aee420$691937a6@default>
Source record: 152409
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ignore the reply from mackey ... he knows nothing about scanners or antennas.

Yes, a VHF/UHF TV antenna will work quite well for a scanner. Make sure it's turned vertical instead of horizontal and point it in the direction of the comms you want to hear. An antenna rotor comes in real handy so that you can easily turn the antenna for different comms.

Just remember, this type of antenna will have quite a bit of gain so be careful around high power transmitters as they will wipe out much of what you might want to hear.

Hope this helps ... Good luck

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35ABE819.3ACA@PARG.ORG>...
> kcin@whidbey.com wrote:
> > Is it possible to use a T.V. VHF/UHF antenna on my scanner?
>
> Yes, it will work. But it does not work very well.
>

2268. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafcb$887da740$691937a6@default>
Source record: 152410

No, even Homer Simpson is smarter than John.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

allsafe <allsafe@netwit.com> wrote in article
<35AC1286.1331A99F@netwit.com>...
> The friggin' loon wrote:
>
> > The stupidity of you is amazing.
>
> You're typing pretty fast, aren't ya? This is catchy. It's a keeper.
> Sounds like Homer Simpson.
>
> DOH!
>
>
>
>

2269. Re: cleaning newsgroups- Scanning along US101

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdafcc$f7b70d80$691937a6@default>
Source record: 152411

Sorry to say it but this list is extremely inaccurate. Just looking through
it quickly I find at least 20 errors ... a list like this would be handy if
it was accurate.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Chicolini <chicolini@hotmail.com> wrote in article
<6ohiqt$1ld@sjx-ixn10.ix.netcom.com>...
>
> Anyone passing through or living in the LA-SF corridor will want
> this information... Program your scanner when travelling between
> LA and San Fransisco on HWY 101.
>
> Ported from the FEEDHORN BBS 818-807-7906
> By DaveCom WB4ONA/6 CIS 73477,3320 Santa Maria, Thanks to John Maetta!
>
> Central California Scanner Frequency Listing 01/26/92
> by
> John Maetta
> Lompoc,CA.
>
> Frequency Location Service Misc. Info
>
> 39.18 San Luis '
> 41.90 VAFB Search & Rescue
> 42.24 Santa Barbara '
> 42.54 Santa Barbara '
> 42.56 San Luis '
> 42.72 ' '
> 44.64 ' Parks & Beaches
> 44.72 ' '
> 44.80 ' '
> 45.16 Santa Barbara County
> 45.32 ' '
> 45.46 San Luis Sheriff
> 45.52 Arroyo Grande Fire
> 45.58 Pismo Beach City
> 46.56 Santa Barbara UCSB Maintenance
> 47.44 Tepusquet Mobile Cal-Coast
> 47.46 Santa Maria Ambulance Professional

> 47.54 Santa Maria AHC Maintenance
> 47.58 Santa Barbara 911
> 47.60 Santa Maria Coast Rock
> 47.60 Tepusquet H&H Oil
> 49.06 ' Texaco Oil
> 99.10 ' KXFM
> 121.5 CA.,State of Aircraft Emergency
> 143.9 Civil Air Patrol
> 149.205 VAFB 392 COMM
> 150.815 Santa Barbara Love's Towing
> 150.815 Santa Maria SM Tire
> 150.845 San Luis College Towing
>
> Central California Scanner Frequency Listing
>
> Page 2
>
> Frequency Location Service Misc.Info
>
> 150.845 Santa Barbara Tony's Towing
> 150.875 Santa Maria AAA Towing
> 150.890 Santa Barbara Mission Towing
> 151.25 Santa Barbara CA Dept. of Forestry
> 151.325 San Luis County Fire
> 151.355 CA.,State of CA Dept. of Forestry
> 151.415 San Luis Fish & Game
> 151.430 ' '
> 151.445 ' County Fire
> 151.625 Ventura Arrow Security
> 151.655 Tepusquet Valley Garage
> 151.955 ' IBM
> 152.090 ' Metromedia Paging
> 152.120 ' '
> 152.150 ' '
> 152.240 ' '
> 152.270 Five Cities Yellow Cab
> 152.330 Santa Maria B/W Taxi
> 152.390 San Luis Yellow Cab
> 152.390 Santa Barbara '
> 152.4025 Tepusquet Western Mobile Comm
> 152.450 San Luis Transit Authority
> 152.540 Santa Barbara AT&T
> 152.840 Tepusquet Paging
> 153.155 ' Kenai Drilling
> 153.290 San Luis KVEC Radio Mobile
> 153.410 So.Ca So.CA. Gas Co
> 153.505 Disneyland Security
> 153.545 Santa Barbara PG&E
> 153.545 So.CA So.CA. Gas Co
> 153.590 Santa Maria PG&E

> 153.620 San Luis PG&E
> 153.620 Tepusquet '
> 153.650 Santa Maria '
> 153.775 San Luis Fire
> 153.905 Santa Barbara County Fire
> 153.950 Santa Maria Fire
> 154.085 Santa Barbara City Maintenance
> 154.130 Morro Bay Fire
> 154.154 Pismo Beach '
> 154.160 San Luis '
> 154.190 Orcutt '
> 154.205 San Luis '
> 154.250 Lompoc '
> 154.250 Santa Barbara County Fire
>
> Central California Scanner Frequency Listing
>
> Page 3
>
> Frequency Location Service Misc. Info
>
> 154.280 Orcutt Fire
> 154.280 San Luis '
> 154.295 Santa Barbara County Fire
> 154.310 San Luis Fire
> 154.370 Atascadero '
> 154.375 Lompoc '
> 154.385 San Luis County Fire
> 154.385 ' Fire
> 154.430 Lompoc '
> 154.44 Santa Barbara '
> 154.625 Tepusquet Texaco Inc.
> 154.920 Santa Maria City
> 155.025 San Luis '
> 155.025 ' Water Dept.
> 155.100 Santa Maria '
> 155.160 San Luis Search & Rescue
> 155.160 Santa Barbara '
> 155.205 Lompoc Community Ambulance
> 155.220 Paso Robles Ambulance
> 155.235 Lompoc Search & Rescue
> 155.340 Santa Maria Marian Medical Center
> 155.355 Lompoc Lompoc Hospital
> 155.475 UCSB Security
> 155.715 Cal Poly '
> 155.755 Santa Maria Airport Maintenance
> 157.500 San Luis Martin's Towing
> 157.530 Five Cities Yellow Cab
> 157.530 Santa Barbara '
> 157.590 Santa Maria B/W Taxi

> 157.710 San Luis SLO Transit Authority
> 158.280 ' County Fire Air NET
> 158.805 ' City
> 158.925 Santa Barbara Water Dept.
> 158.940 Oceano Fire
> 158.970 Santa Maria Police Academy
> 159.210 ' '
> 160.230 San Luis So. Pacific Railroad
> 161.400 ' '
> 161.550 Guadalupe '
> 161.550 San Luis '
> 161.640 Santa Maria KUHL Radio Mobile
> 161.670 San Luis KCPR Radio News
> 161.700 Arroyo Grande KKAL Radio News
> 161.730 San Luis KCPR Radio News
> 161.760 Paso Robles KPRL Radio News
>
> Central California Scanner Frequency Listing
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> Page 4
>
> Frequency Location Service Misc. Info
>
> 162.550 San Luis Weather
> 163.4125 VAFB Army Corps of Engineers
> 163.515 ' Mobile Phone
> 163.990 Santa Maria FBI
> 167.285 Tepusquet '
> 167.2875 Santa Maria '
> 167.288 ' '
> 167.500 Tepusquet '
> 167.560 ' '
> 167.600 ' '
> 169.900 Los Padres NF US Forestry Service
> 170.550 San Luis '
> 170.550 Santa Barbara '
> 173.537 VAFB Ambulance
> 173.5875 ' Fire
> 205.260 Tepusquet KCOY TV
> 209.760 ' '
> 451.200 ' PG&E
> 451.225 ' Conoco Comm
> 451.650 ' Texaco Inc.
> 451.775 ' A.J. Diani
> 451.825 ' Racin Cattle Co.
> 451.900 ' Motorola #2
> 451.925 ' Speeds Oil & Tool
> 452.00 ' Tri-Valley Construction
> 452.075 ' Gardner Ranch
> 452.425 ' Texaco Inc.

> 452.675 ' '
> 454.025 ' Metromedia Paging
> 454.050 ' '
> 454.275 ' '
> 454.300 ' '
> 460.025 Guadalupe Police
> 460.025 Santa Barbara '
> 460.025 Santa Maria '
> 460.050 San Luis Sheriff
> 460.050 Santa Barbara '
> 460.100 Morro Bay Police
> 460.100 Santa Barbara '
> 460.100 Santa Maria '
> 460.125 Lompoc '
> 460.125 Paso Robles '
> 460.150 Guadalupe '
>
> Central California Scanner Frequency Listing
>
> Page 5
>
> Frequency Location Service Misc.Info
>
> 460.150 San Luis Sheriff
> 460.150 ' '
> 460.175 PB/GC/AG Police
> 460.250 San Luis '
> 460.275 Santa Barbara Sheriff
> 460.325 ' '
> 460.375 San Luis Police
> 460.450 Guadalupe '
> 460.475 San Luis Sheriff
> 460.475 ' '
> 461.175 Tepusquet Pool Well Service
> 461.325 ' CWB Crane
> 461.475 ' Cal-Coast
> 461.750 ' Pacific Comm
> 461.850 ' Metromedia Paging
> 462.125 ' Hauser Oil
> 462.975 Santa Barbara Ambulance
> 463.000 San Luis Medcom
> 463.025 ' '
> 463.050 ' '
> 463.075 Santa Ynez Hospital
> 463.100 Santa Maria Marian Med Cen
> 463.150 ' Valley Community
> 463.200 San Luis Dogcatcher
> 463.375 Tepusquet Motorola
> 463.450 ' Valley Farm
> 463.500 ' Motorola

> 463.750 San Luis Ambulance
> 464.3375 Tepusquet Western Mobile Telecom
> 464.525 Santa Maria Town Center Mall Security
> 464.750 Tepusquet KUDU,Inc.
> 464.875 Santa Barbara Cottage Hospital Security
> 464.900 Tepusquet Perry's Electric
> 467.975 Santa Barbara Ambulance
> 468.075 Santa Ynez Hospital
> 468.100 Santa Maria Marian Med Center
> 468.150 ' Valley Community
>
>
>
>

2270. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdafe4$14b5b960$1bdd0ad0@default>
Source record: 152412

Hi John,

Swing past this site & click on Indiana Scanner Law. Sorry, but unless I
missed something...
http://members.iquest.net/~aeverhart/index.html
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

John T. Arthur <cc732@freenet.buffalo.edu> wrote in article
<Ew33Gq.y1@freenet.buffalo.edu>...
> On 13 Jul 1998, Charlie Dwenger wrote:
>
> > Here in Indiana, it is NOT against the law for any legal news agency to
use
> > a scanner at any time, anywhere so long as they are "on the clock"
working
> > for the news. (& NOT listening to phones. That is still a NO-NO)>
> > John T. Arthur <cc732@freenet.buffalo.edu> wrote in article
> > <Ew1zC3.G7G@freenet.buffalo.edu>...

> > > He
> > > related much as a newspaper would have done. And we all know that
> > > newspaper reporters regularly make illegal use of scanners to get
their
> > > stories...

> Errrr... It is a Federal violation to make use of ANY such transmittion
> for PROFIT. And newspapers are definitely using it for profit. So are
> wrecker drivers. Therefore, they violate Federal law. Of course, PROOF of
> such a violation is most difficult to present in court...

2271. Re: Which TrunkedTracker should I get (if any)?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6ohv4n$9v5@bgtnsc03.worldnet.att.net>
Source record: 152413

Yeah, okay. Granted. I meant you can't listen without going nuts.

Andy Ulrich

Robert wrote in message <35AC153A.58D1@globe-net.net>...
>Andy Ulrich wrote:
>>
>> Nope. Can't listen to an Ericsson system with the Trunktracker.
>>
>> Andy Ulrich
>
> You can "listen" to it but you can't track the signals
>as they switch. The beeps/buzzes of the Ericson system
>will drive you nuts after a while though...unless you
>add a G/Wiz board.
>
>For details see http://www.scannermaster.com/prod05.htm
>Note, this only eliminates the annoying sounds and
>allows the scanner to continue scanning. It will NOT
>track the trunked channels. One problem with monitoring
>EDACS without it is beeps are transmitted after every
>conversation and on the unused channels, making it very
>difficult to follow the conversation. This board will
>certainly help.
>
>Robert

2272. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071510293200.GAA00833@ladder03.news.aol.com>
Source record: 152414

Richard Kendrick <wa7twi@primenet.SCREWSPAM.com> writes:

>I'll bet Toilet Boy doesn't even know the difference between green and
>white antenna grease, either.

Oh, come on, Dick, give the guy a little credit. I'm sure he knows the
difference.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2273. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980715102932000.GAA00835@ladder03.news.aol.com>
Source record: 152415

"Miss Mackey" <KAOSSF@PARG.ORG> writes:

>I have mearly asked you to provide proof of your words, yet you can't
>seem to do this.

'Round and 'round and 'round and 'round ....

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2274. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071510293300.GAA00836@ladder03.news.aol.com>
Source record: 152416

"Rev. Mackey" <KAOSSF@PARG.ORG> writes:

>Thank you Dave!
>
>Maybe I've mis-judged you!

I assure you that you have not.
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2275. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980715102933300.GAA00837@ladder03.news.aol.com>
Source record: 152417

"Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>I think John has found a new favorite word for the day ... Liar ... to bad
>he doesn't realize that it also applies to him.

He wore out "pathetic", and couldn't think of any new ones, so he had to go
back to one of his old standbys.

Regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2276. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071510293400.GAA00838@ladder03.news.aol.com>
Source record: 152418

"Bro. Mackey" <KAOSSF@PARG.ORG> writes:

>You & your buddies have posted messages talking about tag teaming
>people on this NG! You were plotting to cause trouble on this NG.

Now, John. We've warned you about listening to those voices in you head. And, what have you and your "buddies" been up to lately?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2277. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071510293400.GAA00839@ladder03.news.aol.com>
Source record: 152419

"Ms. Mackey" <KAOSSF@PARG.ORG> writes:

>unless someone can present PROOF of this then we should consider it
>hearsay & ignore it!

Oh, THAT explains why you keep bringing it up!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2278. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071510293500.GAA00840@ladder03.news.aol.com>
Source record: 152420

"Fr. Mackey" <KAOSSF@PARG.ORG> writes:

>True, but I was NOT trying to call K4CC an ass at this time.

Note the key words "at this time".
Actually, John, I was commenting on how nice yours looked with your head in it.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2279. radio shack PRO-70 good or bad?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: evrclear84@aol.com
Message-ID: <1998071500184700.UAA26112@ladder01.news.aol.com>
Source record: 152459

i was wondering if the Pro-70 was a good model... thanks a lot for your help!

email me at Evrclear84@aol.com

2280. Re: Those damm air phones / all advice appreciated

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b2fba3.89748321@news.mia.bellsouth.net>
Source record: 152460

On Tue, 14 Jul 1998 01:13:27 -0400, Thomas <thomas@asan.com> wrote:

>Im confused, the allotment of 849-851 and 944-946 mhz FM for airphones
>in my scanner master yields nothing although I am certain that there is
>a huge amount of air phone traffic in my neighborhood (LGA) that is not
>on the 454.6 - 454.9 system....
>WHAT GIVES?
>P.S. have checked while on tarmac as I have used airphone.
>Tom

You could try 894-896mhz
26.1972800/-080.1707083
Fort Lauderdale, FL

2281. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew4326.6C4@freenet.buffalo.edu>
Source record: 152461

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> Dale Powell wrote:
> > As an occasional NG visitor looking for information on the scanners I own, I
> > have found that this NG has very litle to do with informative, useful
> > exchanges, and seems to be more of a forum for personal vendettas,
> > backstabbing, slander, threats, profanity, hearsay, finger pointing, etc.
>
> Dale, thank you for your insight!
>
> Yes, we are trying to clean up this NG. Some of the guilty parties
> have stopped, but as you see some of them are more persistant.

Who is this "we" you keep referring to? You are not authorized to speak
for anyone but yourself.

> Think of this NG as having been attacked by cancer. It requires
> massive treatment & a long time, but we WILL recover!

Here's that "we" again. Most of us HAVE recovered, actually. You most
likely never will.

> Hang in there, it will improve.

Are you leaving? How soon?

Some assembly required.
Batteries not included.
Void where prohibited.

2282. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew437z.6EM@freenet.buffalo.edu>
Source record: 152462

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> John T. Arthur wrote:
> > MANY people have asked you repeatedly for proof of ANYTHING you say and
> > guess what? YOU always change the subject or give irrelevant crap.
>
> Then why don't you post one of these as an example?

Pick any one. ANY one.

Better yet, ever heard of Deja News? Look one up.

You are a total loser, Mackeloon. And we all know it.

Some assembly required.
Batteries not included.
Void where prohibited.

2283. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew4361.6DM@freenet.buffalo.edu>
Source record: 152463

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> Richard Kendrick wrote:
>
> > You were asked by me, and several others, to cite any technical books,
> > publications, or trade magazine articles that gave the technical data
> > supporting your assertions about UV degradation of coax cable.
>
> LIAR! I asked YOU & the other that shared YOUR opinion to present
> such infor as you state above to support your statement. You never
> could!

LIAR, LIAR!! You never seem to have to produce anything, do you? It's always someone else. Your techno-babel is ridiculous - and you demonstrate your ignorance on a daily basis. Please grow up and go away.

Some assembly required.
Batteries not included.
Void where prohibited.

2284. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew439B.6FL@freenet.buffalo.edu>
Source record: 152464

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> Mike Derryberry wrote:
> > when did you last post on topic, or can you
> > even remember that far back ??????
>
> Often, for example I have an on-topic thread going with
> Richard Kendrick on this NG right now!

You DO? Where? I bet even Richard Kendrick will call you a liar!

Some assembly required.
Batteries not included.
Void where prohibited.

2285. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew43An.6Gt@freenet.buffalo.edu>
Source record: 152465

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> Mike Derryberry wrote:
>
> > I post more on topic than you could
> > ever think about doing.
>
> You post so much flaming crap on this NG, it is hard to see the few
> on-topic posts.
>
>
> > Can't you find a newsgroup for hams to go haunt??? It seems to be the only
> > thing you have even the slightest knowledge about.
>
> There are several ham newsgroups. Would you like me to direct you
> to some?

Why don't you just GO to one? And stay there??

Some assembly required.
Batteries not included.
Void where prohibited.

2286. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew43sG.6LJ@freenet.buffalo.edu>
Source record: 152466

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> K4CC wrote:
> > Do what? You really are paranoid, aren't you?
>
> You & your buddies have posted messages talking about tag teaming
> people on this NG! You were plotting to cause trouble on this NG.

Yup. You ARE paranoid. Maybe it has something to do with the fact that MCI is about to kick you off??

Or maybe it has more to do with the fact that your picture has been sent to every college and university computer science department in the great North West?

We can only wonder, Mackeloon...

Some assembly required.
Batteries not included.
Void where prohibited.

2287. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew43uG.6Mr@freenet.buffalo.edu>
Source record: 152467

On Tue, 14 Jul 1998, Mr. Mackey wrote:

> K4CC wrote:
> > No need for him to re-post SNIP
>
> typical!
>
> When asked to provide proof I goe to the excuses!

That's PRECISELY what you do!! Wow! We didn't think you were intelligent
enough to realize that fact...

Some assembly required.
Batteries not included.
Void where prohibited.

2288. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: CB Charlie the 14313 Bootlegger <samredw@webnet.com>
Message-ID: <01bdaf95$ef7a4ec0$5daa2299@586892340-25623>
Source record: 152468
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.policy

MR. WIZZARD <wizzard@sti.com> wrote in article <35A89ADD.34588ADB@sti.com>...

> hey k4cc bill cheeks has written a lot about how you really suck cock well!
>
> so i was just wondering if i can hire your cock sucking services or if you only
> suck cock for cheeks?
>
> i can give you some extra juicy black cock that you probably never get before!

If you two decide to alternatly hop onto each others shoulder's facing your partner and say " I Love You Sweetie", would you PLEASE put a brick on the microphone PTT and broadcast it on 14.313 or 3894.5 for all to hear??

I'm sure the SWL's would go totally apeshit over such a presentation.

2289. Re: cheeks says that K4CC sucks a mean cock!

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: CB Charlie the 14313 Bootlegger <samredw@webnet.com>
Message-ID: <01bdaf96$0d556f60$5daa2299@586892340-25623>
Source record: 152469
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.policy

Porky <pigsty@magicnet.net> wrote in article <6oakv4lps1@comet2.magicnet.net>...

> you see.......you just have to consider the source here! Then it will all
> come together!

....you mean "cum" together (?) ;)

2290. Re: Which TrunkedTracker should I get (if any)?

Newsgroup: rec.radio.scanner
Date: 1998-07-15 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35AC153A.58D1@globe-net.net>
Source record: 152470

Andy Ulrich wrote:
>
> Nope. Can't listen to an Ericsson system with the Trunktracker.
>
> Andy Ulrich

You can "listen" to it but you can't track the signals
as they switch. The beeps/buzzes of the Ericson system
will drive you nuts after a while though...unless you
add a G/Wiz board.

For details see http://www.scannermaster.com/prod05.htm
Note, this only eliminates the annoying sounds and
allows the scanner to continue scanning. It will NOT
track the trunked channels. One problem with monitoring
EDACS without it is beeps are transmitted after every
conversation and on the unused channels, making it very
difficult to follow the conversation. This board will
certainly help.

Robert

2291. Re: Time signals on scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Legion_IV <spam-death-tully.s@worldnet.att.net>
Message-ID: <6omgn8$k19@bgtnsc03.worldnet.att.net>
Source record: 152071

Ben--
You need a GPS receiver (who doesn't)--they provide very accurate time references. Also PCS digital cellphones (like SprintPCS) provide time derived directly from GPS and are hence very accurate as well.

Legion

Ben Fairbank wrote in message ...
>I occasionally need accurate time signals when I am in the field with my
>scanner. Obviously the usual time references (e.g. WWV) are not scannable.
>Has anyone found any scannable frequencies that include time checks?
>
>Thanks,
>
>Ben F.
>

2292. mod for old rd discone

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6om164$3th$1@Jupiter.Mcs.Net>
Source record: 152072

there was a mod floating around a while back for the 26-013 discone
for better performance in one band,could someone be a sport and post it?
I just got the last one locally for 4.97

2293. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Zkk6pd@ix.netcom.com
Message-ID: <MPG.101876dab98c704b989683@nntp.ix.netcom.com>
Source record: 152073

In article <35AE4147.D6757157@netwit.com>,
allsafe@netwit.com says...
> Mike Amato wrote:
>
> > There is really no reason to complain about the nonsense which goes on
> > here
> > if you have a news reader which can implement filters. Just place the
> >
> > following words in the filter and the ng is as it was a year ago.
> >
> > mackey
> > cheek
> > kendrick
> > smalley
> > allsafe
> > KAOSSF
> > KA0SSF
> > faricy
> > wizzard
> > quarnstrom
> > eisher
> > derryberry
> > dwenger
>
> Of course, I'd caution users to remember that Mike Amato's list is what
> *Mike* needs to make the USENET more enjoyable for him. Nothing wrong
> with that. However, I'd caution any new users to examine all the posts
> before deciding what or what not to filter. It may turn out that you
> agree with Mike's choice of filter patterns. Or you may find that you
> don't. But two things are clear.
>
> (1) Adopting Mike's filter list doesn't only remove "nonsense" from your
> screen.
>
> and
>
> (2) But it does remove what Mike doesn't like.
>
> Be like Mike? Maybe. But spell the names correctly, it'll do wonders
> for your filtering (derryberry, eisher) And "Eisher"? Isn't that
> Robert Eisner or something? I can't remember the spelling of the last
> name. Isn't that the fellow that runs WHOIS results whenever he
> discovers rouge cancels? Aside from his topical posts, all he does is
> post information about rouge cancels when they occur. And he does it

> for *anybody* who asks. That's a real class act. What exactly did *he*
> do to get on this list? I think you screwed up Mike. I don't think
> that was fair to Robert Eisner.
>
> That's the problem with you people at Raytheon these days. No attention
> to detail. *That's* why you keep losing bids.
>
> "Raytheon Systems Company, Falls Church, Northern Virginia - Where
I for one will have to agree, funny how much his list
resembles mine. Makes newsgroup reading much more
enjoyable having the TRASH pre filtered for you. I whole
heartedly endorse a newsgroup reader with a good filter
system.... life is good !!!

73 de Pat kk6pd

2294. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Bro <cipher@mcn.org>
Message-ID: <35AEDC99.74E0AF7B@mcn.org>
Source record: 152074
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rich Wells wrote:

> scanist@acmenet.net wrote:
> > This is a direct quote to myself from a VERY reputable dealer but I will not
> > disclose who they are for various reasons.....
> >
> > "We are sorry to inform you that the AOR 8200 has some problems.
> > The only reason why the 8200 model is not available at this moment is
> > that the 8200 has some technical problems.
> > We are sure that those problems will be solved. They are no major
> > problems but we and naturally AOR and the AOR importer want to supply
> > a top range scanner with no faults.
> > So please be a little patient. We will inform you when the improved models are
> > in stock.
> > This is normally confidential information.....bla bla bla....
>
> I've heard from AOR UK that the above is not true. I
> made some inquiries after a few people e-mailed me
> with the exact same form letter which was sent out
> by this "VERY respectable dealer".
>
> Strong Signals,
> Rich Wells N2MCA http://www.strongsignals.net/
> New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
> Scanning USA columnist

Like "VERY respectable Yupiteru dealer"???

2295. FS: Moto X9000 BASE STATION!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <eCLZNxUs9GA.231@upnetnews03>
Source record: 152075
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have two 800 mhz Motorola Smartnet/Conventional consolete desktop X-9000E base stations for sale.

Best offer (around $600/e) or trade for MT2000 series UHF (403-470 mhz) radios. Would trade both for a flashport (full keypad) MTS2000 800 mhz with at least Smartnet flash.

Units are secure capable and I will supply a secure board and DES (not XL) module with each.

I do not have manuals but have spec sheet. I think these are 12 watt X9000E guts. Manual is available from Motorola.

Thanks for your interest!

spencer12345@msn.com

2296. Re: phoenix police trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Dan Rollman <DanR@azstarnet.com>
Message-ID: <35AED7FB.77DB3B82@azstarnet.com>
Source record: 152076

kelly mcconkey wrote:

> i just moved back to phoenix after breaking up with my girlfriend, and
> i`m trying to get info on the phoenix pd freq. are they trunked now? or
> are the old 150.000-155.000 freq. still in use? and if they`re trunked,
> can anybody post the freq. for me?
> thanks, kelly

Kelly:

Phoenix PD is still on VHF and UHF frequencies. Take a look at the
Southwest Frequency Directory webpage for more info:
http://www.azstarnet.com/~danr

Dan

2297. Re: OS456 and VB

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35ae46d1.1149693@enews.newsguy.com>
Source record: 152077
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 16 Jul 1998 02:22:25 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>Has anyone ever done any Visual Basic programming with an OS456, or
>have a site with any sort of info????
>26.1972800/-080.1707083
>Fort Lauderdale, FL

Steve Hancock's site has the basic info needed to get started on the
OS456/OS535 boards. I haven't been on line for a while, but it used to
be at http://home.ptd.net/~pro2006.

Wiggie

2298. Re: @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: a_alpha1 - TIgEAS LAiR <kaliber@pacbell.net>
Message-ID: <35AE1155.C5A72B9A@pacbell.net>
Source record: 152078
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What this means Charles is .....the slightly older versions
of this program (not the current one) have cracks that let
you try out the program with all of its functions working ....You
get a chance to try out the program " without " any limitations
like quitting to dos right when you are in the middle of evaluating
it , ...' then if you like it , you get the current (and improved
version by paying for it ...) ....do you think you understand now ??
I hope so .....

a_alpha1 - TIgEas LAiR

BTW: your morality and cons incense are your own ...this is just how
I would do it ....

Charles McCallister wrote:

> a_alpha1 - TIgEAS LAiR,
>
> ï¿½ The other replies have excellent info .... thought I might add ,
> ï¿½ the best pocsag (quick and easy soundcard use) around is at
> ï¿½ http://aab.42.deti/ .....its called poc32 ..... of course don't
> ï¿½ even think of using the cracks for this program , by LOMAX,
> ï¿½ found at http://us.box.sk/astalavista-usa/ or
> ï¿½ www.warezslutz.com/crkspage/new/whcrackz.htm
>
> What does this mean? "Cracks for this program"
>
> Charles
>
> To reply, remove the "x" from my address

2299. Private Security Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: comm8 <comm8@netptc.net>
Message-ID: <35AE3230.4E96758D@netptc.net>
Source record: 152079

Anyone have any frequencies for security companies in the Fresno, Ca. or central valley
area?
Thanks in advance.

2300. What about Italian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Adriano Sivori <sivorik@tin.it>
Message-ID: <6okqg9$kj9$1@nslave1.tin.it>
Source record: 152080

Anybody can help me to find Italian frequencies for a scanner??

Thank you in advance

Adriano
Sivorik@tin.it

2301. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35b436d9.11356712@news.swbell.net>
Source record: 152121
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>>> I tried that and all the dadgum elements snapped off. NOW WHAT?
>>
>>That's silly. Else, I don't understand
>>what you're saying. Perhaps you can
>>elaborate?
>>
>
>
>When he tried to turn it vertical, it hit the roof and all the
>elements fell off!

No, it was a joke. I hoped someone would say that I was supposed to
turn the whole antenna vertical, not bend the elements.

2302. Re: Make it Text (wasThe best DC to Daylight chart (was: DC To Daylight - the spectrum)

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35b454c3.3958831@news.swbell.net>
Source record: 152122
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> Text baby, this is usenet. I (and others,
> I'm sure) come here for fast info,
> not things to click on, download, etc.

You know, about 10 years ago there used to be a BBS program called PCBoard. Well, there still is, but that's beside the point. Anyway, they were limited to 9 conferences (newsgroups). The instructions said that if you wanted more than that, you probably weren't adequately serving the needs of your users. Shortly after that, there were boards with hundreds of conferences, and my ISP is carrying some 20,000 newsgroups. As I recall, back on those bulletin boards they're STILL hollering about people who post ANSI colour messages or (GASP!) a PGP signature. Well, the Internet came along and is about to pass them all by. They've been forced to change.

BTW, my newsreader is ASCII and doesn't like HTML, so I search for the URL and open my browser. No, you won't catch me there, either, because I use both Microsoft and Netscape.

2303. can I tap the discriminator

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: danmason@visi.com
Message-ID: <gKqr1.350$AI4.1595872@ptah.visi.com>
Source record: 152123
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a radio shack pro-2032, and I want to tap the discriminator. I have glanced at Bil Cheek's article. In the article there is a list of scanners, and pins and such. I however do not see my scanner. I realize I can just open the unit up and see if the nfm chip type matches one listed. But I was curios whether or not anybody had any experience with this operation on this scanner.

Dan Mason
--
dan mason - vector internet - danmason@visi.com
72 1D 5A D6 5F F3 6C F0 27 FD 1C BA 97 38 38 3D
"fear is your only god" -rage against the machine

2304. Trunked Tracking

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Vibberts.1@osu.edu
Message-ID: <Vibberts.1-1607981321520001@mere1-9.worldpath.net>
Source record: 152124

Does anyone know if Trunked Tracking is used in New Hampshire. Would it be worth buying a scanner with trunked tracking for use in New Hampshire or Florida?
Thanks,
Dane

2305. Commtel 216 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6ole7e$8o5@news.snowcrest.net>
Source record: 152125
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anybody have experience...good or bad...with the Commtel 216; it's apparently made by Uniden, and described as a "cross" between the Bearcat 3000XLT and the R/S Pro 26...whatever THAT means.

TIA

Email direct preferred: marnells@snowcrest.net

Harry

2306. CHEEKS BACKS DOWN

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: supton@paranet.com
Message-ID: <supton-1607981121090001@pdx41-a48-34.teleport.com>
Source record: 152126

xx-no-archive: yes 984767YRT&YJOSE8034678rsgur

And as everone knew what would happen , sure enough , its a better place now , thanks.

2307. Re: home cordless phone, pls hlp

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Brian <?bkshoop@county.tippecanoe.in.us>
Message-ID: <6olh1m$5af$1@news.wintek.com>
Source record: 152127

I usually scan between 46.6 and 47.0 That's what it is in the states, I
don't know about Hongkong. Give it a try, you've got nothing to loose....

louis wrote in message <6olasv$9k3$1@imsp009a.netvigator.com>...
>I'm new to scanner, can anybody tell me what is the frequency used
>for home cordless phone in hongkong? Also, does the frequency
>apply all over the world? thanks for your attn.
>

2308. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980716190009000.PAA11456@ladder03.news.aol.com>
Source record: 152128

"Miss Mackey" <KAOSSF@PARG.ORG> writes:

>Then why dont' you post some of that data if it was made available!
>Otherwise, we are only left to conclude that there were no such
>posts made!

No, squiggy, we're left to conclude that you are either too lazy or too stupid to go find what it is you're looking for. Try and focus on the fact that it is YOU that is asking for information. You either don't remember (or, more likely, are pretending not to remember) the posts that refuted your silly theory. So, since it's YOU who needs to be reminded, the onus is on YOU to go find them. Now, is that so hard to grasp .. even for you??

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2309. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb0eb$cc33ec80$0c1b37a6@default>
Source record: 152129
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ooops ... a serious problem indeed ... A taller mast perhaps ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Jack <kryppy_X@bellsouth.net> wrote in article
<35b23190.2993193@news.mia.bellsouth.net>...
> On Thu, 16 Jul 1998 05:43:34 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:
>
> >dproberts@inigomontoya.net (D.P. Roberts) wrote:
> >
> >> >> Yes, a VHF/UHF TV antenna will work quite well for a scanner.
> >> >
> >> >Another GREAT truth, no less!
> >> >
> >> >> Make sure it's turned vertical instead of horizontal
> >> >
> >> >Right on, right on!
> >>
> >> I tried that and all the dadgum elements snapped off. NOW WHAT?
> >
> >That's silly. Else, I don't understand
> >what you're saying. Perhaps you can
> >elaborate?
> >
>
>
> When he tried to turn it vertical, it hit the roof and all the
> elements fell off!
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
>

2310. Re: Does anyone have any active mall feequencies for the cleveland area?

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <35AE4892.1C07@home.here>
Source record: 152130
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Try these:
Westgate Mall Security 151.895
Great Northern Security 154.54 / 462.1625
Euclid Square Mall Security 461.1125
Richmond Mall Security 461.2375 / 466.2375
Randall Mall Security 461.4250 / 466.4250
Jacob's Field Security 424.7250 / 429.7250

These came from a 2 year old list and have not been verified. If any of
them pan out, please post your findings.

Hamster wrote:
>
> Anyone have any active frequencies for malls in the cleveland area? I
> read somewhere in this group that the Mall of America is exciting,
> however I live in Cleveland so monitoring that is out of the question
> for me.
>
> - Hamster

2311. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: glenq@cyberhighway.net
Message-ID: <35ce553b.11049380@news.cyberhighway.net>
Source record: 152131
Cross-posted to: rec.radio.scanner,alt.radio.scanner

[Evidently the first copy of this message got canceled. Sorry if it's
a duplicate] ...GQ
==========

bcheek@san.rr.com (Bill Cheek) wrote:

>glenq@cyberhighway.net (Glen Quarnstrom) wrote:
>
>> I never change my identity for nefarious reasons,

[insults deleted]

Enough already.

I've been watching Mr. Cheek since back in FIDO NET days. In all that time, I don't recall ever using a gratuitous insult, excess profanity, obscenity, or other such tactics. I've never used homophobic references to him, or done sophomoric takeoffs on his name. I've tried to keep my posts factual and to the point. I've tried to document everything I've said if possible.

In return, in addition to what you've all been able to see here in a public forum, I've been subjected to harassing, vitriolic e-mail. I've been mailbombed, had forged messages posted in my name, and have been threatened with various and sundry nastiness, culminating in a recent death threat.

Well, I may be a bit slow, but I do have a few remaining functioning brain cells, which are telling me that my job is done here, and that I'm only wasting my time with any further tilting at this particular windmill. Mr. Cheek will no doubt bluster about how he's won the battle and has chased me away. Fine. Let him rant, if that makes him feel better. It all pays the same, as they used to say in the Real World.

Goodbye, Mr. Cheek. It's been educational for me and, I suspect, more than a few of the readers.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

2312. Re: Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35ae5bb2.0@news.one.net>
Source record: 152132
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Doh! Watch out! You're about to be hit with at least two or three people who say "and you're just adding to the problem with your complaint." And they'll probably call you a fag or worse. Bwahahaha! Damned if you do, damned if you don't. Just thought I'd beat 'em to the punch...

Paul Castellani Jr wrote in message
<6okrh3$pra@bgtnsc03.worldnet.att.net>...
>I think you are both a couple of iditiots. Perhaps I could send you a
>couple of Romper Room tapes on how to get a long......That might fit
>your levels....Considering the amount of space we would save on this
>news group if both of you were to simply disappear.
>
>Bill Cheek wrote:
>
>> Yo Mackey de Magnifique! This is to
>> advise that you're back on my Twit List
>> with this post.
>>
>> To do YOUR part in "cleaning up the newsgroup",
>> all you need to do is refrain from talking
>> to or about me; avoid referring to or about
>> me; avoid insinuations about me; and let
>> on that you don't even THINK about me.
>>
>> And one other thing: refrain from forgeries,
>> bogus posts; and rogue cancels.
>>
>> <Click> <Mackey's lights just went out.><again>
>>
>> -- ----
>> Bill Cheek - President/CEO/Publisher \ /
>> COMMtronics Engineering/World Scanner Report \/
>> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>> bcheek@san.rr.com ftp://204.210.11.204 / \
>> http://ourworld.compuserve.com/homepages/bcheek / \
>> -- ---
>
>
>

2313. Guide to the rec.radio Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6olldb$ka1@news.Hawaii.Edu>
Source record: 152133
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH2PZ, (jeffreyh@hawaii.edu), or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them, and not to the groups that aren't. The whole idea of having different newsgroups is so that folks who aren't interested in, say, homebrewing, don't have to wade through messages about homebrewing on the way to read about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio was renamed to during the first major reorganization. Any message that's not more appropriate in one of the other groups belongs here, from contesting to DX to ragchewing on VHF to information on becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to (surprise!) digital amateur radio. This doesn't have to be the common two-meter AX.25 variety of packet radio, either; some of the most knowledgeable folks in radio digital communications can be found here, and anything in the general area is welcome. The name was changed to emphasize this, and to encourage discussion not only of other text-based digital modes, such as AMTOR, RTTY, and Clover, but things like digital voice and video as well. The former group, rec.radio.amateur.packet, was removed on September 21st, 1993. It is obsolete, and you should use .digital.misc instead (or the appropriate new mailing list, mentioned below). The group has .misc as part of the name to allow further specialization if the users wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became evident shortly after the original group was formed: Hams don't just swap ham radio gear, and other folks besides hams swap ham equipment. If you have radio equipment, or test gear, or computer stuff that hams would be interested in, here's the place. Equipment wanted postings belong here too. Discussions about the equipment generally don't; if you wish to discuss a particular posting with the buyer, email is a much better way to do it, and the other groups, especially .equipment and .homebrew, are the place for public discussions. There is now a regular posting with information on how to go about buying and selling items in rec.radio.swap; please refer to it before you post there. To answer a frequently asked question: No, there is no mailing list that goes along with this group. If you can't read Usenet news directly, you're out of luck.

The group rec.radio.amateur.policy was created as a place for all the discussions that seem to drag on interminably about the many rules, regulations, legalities, and policies that surround amateur radio, both existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part 97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's now legal to order a pizza on the autopatch, if you're not in the pizza business - as well as complaints about now-preempted local scanner laws hostile to amateurs, but plenty of discussion about what a bunch of rotten no-goodniks the local frequency coordinating body is, as well as the neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens' Band radio service. Such discussions have been very inflammatory in rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and rec.radio.amateur.* unless the topic is genuinely of interest to both hams and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where informational messages from across rec.radio.* may be found, regardless of where else they're posted. As of this writing, information posted to the group includes Cary Oler's daily solar progagation bulletins, ARRL

bulletins, the Frequently Asked Questions files for the various groups, and radio modification instructions. This group is moderated, so you cannot post to it directly; if you try, even if your message is crossposted to one of the other groups, your message will be mailed to the moderator, who is currently David Dodell, WB7TPY. The email address for submissions to the group is rec-radio-info@stat.com. Inquires and other administrivia should be directed to rec-radio-info-request@stat.com. For more information about rec.radio.info, consult the introduction and posting guidelines that are regularly posted to that newsgroup.

The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew, and .space are for more specialized areas of ham radio: discussions about antennas, the older tube based amateur, military, and commercial gear, commercially-made equipment, homebrewing, and amateur radio space operations. The .equipment group is not the place for buying or selling equipment; that's what rec.radio.swap is for. Similarly, the .space group is specifically about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle Amateur Radio EXperiment; other groups cover other aspects of satellites and space. Homebrewing isn't about making your own alcoholic beverages at home (that's rec.crafts.brewing), but rather construction of radio and electronic equipment by the amateur experimenter. The .dx group is devoted to long distance amateur communications. Each of these subgroups has its own charter and FAQ; please refer to the archives to find these documents.

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are available by Internet electronic mail in digest format; send a mail message containing "help" on a line by itself to listserv@ucsd.edu for instructions on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a gateway at the University of Texas at Austin. To post a message this way, change the name of the group you wish to post to by replacing all of the '.'s with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and send to that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example). You may crosspost by including multiple addresses as Cc: entries (but see below). This gateway's continued availability is at the pleasure of the admins at UT-Austin, and is subject to going away at any time - and especially if forgeries and other net.abuses become a problem. You have been warned.

Mailing Lists

In addition to the mailing lists that mirror the Usenet newsgroups, there also are a few that stand alone. These cover specific areas of ham radio, and discussion is focused on just those areas.

The cq-contest mailing list is for discussions of contesting in ham radio. To join, send email with the word "subscribe" on a line by itself to cq-contest-request@tgv.com.

The DX mailing list covers the finer points of DXing. This one is also joined by mailing "subscribe" on a line by itself, this time to

dx-request@unbc.edu.

There's also a VHF mailing list, for VHF operators of the weak signal persuasion. You can join this one be sending "subscribe vhf" on a line by itself to vhf-request@w6yx.stanford.edu.

The QRP-L list is devoted to building and operating gear at low-power outputs. To subscribe, send an email to listproc@lehigh.edu and only write: subscribe qrp-l Your Name.

The TopBand e-list is devoted to all areas of operation on 160m. To subscribe, send an email to majordomo@contesting.com and only write: subscribe topband and follow the instructions you'll be sent.
This site, contesting.com, also hosts a couple dozen other ham-related e-lists. Use the above address, and only write: lists to get the entire index.

The Boatanchors e-list is devoted to the older tube-based ham, military, and commercial communications gear. To subscribe, send an email to: listserv@listserv.tempe.gov and only write: subscribe boatanchors

For homebuilding transmitters and receivers using tube technology, there is the Glowbugs e-list; send an email to:
majordomo@piobaire.mines.uidaho.edu and only write:
subscribe glowbugs <your@address.here>

The VHF DX discussion list can be accessed by sending an email to: majordomo@blacksheep.org and only writing: subscribe VHF-DX-discuss.

Qth.net hosts over 100 ham-related e-lists, including lists devoted to each state, manufacturer, mode, band - too many to state here. Send an email to majordomo@qth.net and only write: lists to get the complete index.

For one of the most complete indexes of email lists, see
http://pw2.netcom.com/~ac6v/pageae.html

Please do NOT send subscription requests to the mailing lists themselves; that doesn't work very often, and is very annoying to those on the list. Also, please keep your electronic mail address current with any mailing lists you subscribe to, as dealing with returned email is a nuisance for the person maintaining the mailing list.

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is genuine interest in both groups in the topic being discussed, and when you do, please include a header line of the form "Followup-To: group.name" in your article's headers (before the first blank line). This will cause followups to your article to go to the group listed in the Followup-To: line. If you wish to have replies to go to you by email, rather than be posted, use the word "poster" instead of the name of a group. Such a line appears in the headers of this article.

One of the few examples of productive cross-posting is with the rec.radio.info newsgroup. To provide a filtered presentation of information articles, while still maintaining visibility in their home newsgroups, the moderator strongly encourages cross-posting. All information articles should be submitted to the rec.radio.info moderator so that he may simultaneously cross-post your information to the appropriate newsgroups. Most newsreaders will only present the article once, and network bandwidth is conserved since only one article is propagated. If you make regular informational postings, and have made arrangements with the moderator to post directly to the group, please cross-post as appropriate.

--
Jeffrey Herman, KH2PZ
jeffreyh@hawaii.edu

2314. Re: Scanner Commercial On E!

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: pro43@aol.com
Message-ID: <1998071620104900.QAA09434@ladder01.news.aol.com>
Source record: 152134

Anybody try calling the number? A fellow I work with saw it also but did not get the number. i wonder if it was a joke like Saturday Night Live used to do?
Ira

2315. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE5F56.24B9@PARG.ORG>
Source record: 152135

K4CC wrote:
> "Mr. Mackey" <KAOSSF@PARG.ORG> goes around and around and around:
> >You fail to mention that I was DEFENDING Cheek!
>
> How noble. SNIP

thanks!

2316. Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6oln9ugnp1@supernews.com>
Source record: 152136
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anybody know where I can get a device that hooks up between my scanner
and non-VOX recorder to only have it record when there is a squelch break?
I know there is a device called ScanRecord, but I can't find it anywhere.
Please help!
~NICK~

2317. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE69C4.5B4@PARG.ORG>
Source record: 152137
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Derryberry wrote:

> How do you figure "incorrect polorization" ??? I told him to turn the
> antenna vertical which is how radio comms are polarized. Didn't they teach
> you that in 'ham school' ?

You were talking about TV antennas. By doing what you are talking
about,]
it is no longer a TV antenna, is it?

> Exactly ... that's why the rotor ... so he can position the antenna where
> it works best. If you look at the origional post it was stated the writer

Yes, then you rund into loosing the weaker signals from other directions
don't you?

Next time, Mike, please read and understand before typing.
>

2318. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE674F.2892@PARG.ORG>
Source record: 152138

K4CC wrote:

> Non if them was your becawze you are

hahahahahaahhahaha

You're so anxious to cause trouble & angony on this NG that you
aren't even making sense. Your spelling is reverting back to your
hillybillie nature.

2319. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE67A3.7044@PARG.ORG>
Source record: 152139

K4CC wrote:

> "Mike Derryberry" <michael.derryberry@MCIONE.com> writes:
> >Am I wrong or do the headers in this post from Mackey show that he is using
> >Warpgate.com ... Isn't that where many of the rogue cancels were coming
> >from ???
>
> You are most astutely observant, Michael. And, my, what a coincidence, eh?

You better look again. First, the warpgate post was a forge. Second,
the cancels from warpgate were canceling MY posts!

2320. Re: Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE680F.CEA@PARG.ORG>
Source record: 152140
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Paul Castellani Jr wrote:
SNIP

I have offered & requested SEVERAL truce plans to end the problems here
on this NG, but Cheek has declined them all. His reason was that
one of the conditions was "No flamming, attacks, or nasty messages".

2321. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE683B.537A@PARG.ORG>
Source record: 152141

John T. Arthur wrote:
> Why would we want to go there... YOU'RE gonna be there!

I'm sure you'll be there before me!

2322. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE6869.335@PARG.ORG>
Source record: 152142

K4CC wrote:
> Apparently this post was directed to the entire newsgroup,

Wrong! I was directed at the post I was replying to you
pathetic idiot!

2323. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE68A4.1EF0@PARG.ORG>
Source record: 152143

K4CC wrote:
SNIP
> by your compete and utter stupidity.

That means NOTHING coming from someone who uses AOL
& is in MARS!

2324. Re: Bye Bye Mr Wizzard.

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AE6902.6B69@PARG.ORG>
Source record: 152144

MAlexder wrote:
> Great! That guy was over the top! However, it doesn't surprise me that he was a
> Mackey supporter.

Better look again MAlexander! Mr. Wizzard did not post ANY messages
that
supported me! If you think I am wrong, then please post an example
of a message he wrote supporting me.

Please stick to the facts in the future!

2325. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AE4147.D6757157@netwit.com>
Source record: 152145

Mike Amato wrote:

> There is really no reason to complain about the nonsense which goes on
> here
> if you have a news reader which can implement filters. Just place the
>
> following words in the filter and the ng is as it was a year ago.
>
> mackey
> cheek
> kendrick
> smalley
> allsafe
> KAOSSF
> KA0SSF
> faricy
> wizzard
> quarnstrom
> eisher
> derryberry
> dwenger

Of course, I'd caution users to remember that Mike Amato's list is what *Mike* needs to make the USENET more enjoyable for him. Nothing wrong with that. However, I'd caution any new users to examine all the posts before deciding what or what not to filter. It may turn out that you agree with Mike's choice of filter patterns. Or you may find that you don't. But two things are clear.

(1) Adopting Mike's filter list doesn't only remove "nonsense" from your screen.

and

(2) But it does remove what Mike doesn't like.

Be like Mike? Maybe. But spell the names correctly, it'll do wonders for your filtering (derryberry, eisher) And "Eisher"? Isn't that Robert Eisner or something? I can't remember the spelling of the last name. Isn't that the fellow that runs WHOIS results whenever he discovers rouge cancels? Aside from his topical posts, all he does is post information about rouge cancels when they occur. And he does it for *anybody* who asks. That's a real class act. What exactly did *he* do to get on this list? I think you screwed up Mike. I don't think that was fair to Robert Eisner.

That's the problem with you people at Raytheon these days. No attention to detail. *That's* why you keep losing bids.

"Raytheon Systems Company, Falls Church, Northern Virginia - Where productivity is second to allowing employees to post to the USENET on our dime."

2326. Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Dan Danz <ddan@az.stratus.com>
Message-ID: <6olqt1$4n2@transfer.stratus.com>
Source record: 152146
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mr. MacKey wrote in message <35AE680F.CEA@PARG.ORG>...
>Paul Castellani Jr wrote:
>SNIP
>
>I have offered & requested SEVERAL truce plans to end the problems here
>on this NG, but Cheek has declined them all. His reason was that
>one of the conditions was "No flamming, attacks, or nasty messages".
>

And that's one of the reasons I decided to hit him in the wallet. I just wish I could get to the other guy the same way.

I thought about building a dataslicer circuit, then applied my usual test: can I buy it from somebody cheaper, if I value my time at $15.00/hour. So I thought about buying one from Cheek. I appreciate his TECHNICAL contributions to this newsgroup and the hobby, and I would usually use that as justification to do business with somebody. But there's no way that I can condone childish acts, nor can I bring myself to reward him for them. So, maybe if he loses enough business, he'll stop the nonsense.

Hopefully, these thoughts will spur others to also consider carefully where they spend their money.

--
L. W. "Dan" Danz (WA5SKM)
ddanz@primenet.com

2327. PRO2005 & PRO43 4 /SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: cwest69521@aol.com
Message-ID: <1998071621212000.RAA28694@ladder03.news.aol.com>
Source record: 152147

PRO2005 400 CH BASE SCANNER WITH ORGINAL BOX AND MANUAL FOR $200.00

PRO46 100 CH HANHELD SCANNER 100.00 WITH MANUAL

2328. radio fire tones decoder s/w

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kc5dvr@aol.com
Message-ID: <19980716214305 00.RAA20964@ladder01.news.aol.com>
Source record: 152148

several years ago i found (from this ng i think) some sw that took output from a scanner to the line input on a sound card and decoded the fire dept paging tones it heard. it also would "close" the speaker until it heard the tone you specified. does anyone remember this and know where i can find it?? thanks chris

2329. 800 xlt dim light

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: David <maskiel@fnet.friendlynet.com>
Message-ID: <35AE9DCC.2834@fnet.friendlynet.com>
Source record: 152149

The scanner works properly but the display light is very dim...What could be the cause and how could the problem be corrected?

2330. headphone impedance question

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: jscarfone@my-dejanews.com
Message-ID: <6om3ms$4fv$1@nnrp1.dejanews.com>
Source record: 152150

I have a BC 235XLT and a set of racing headphones. I want to get another set for my wife so she can listen too. The headphones have a mono plug with the sound split left and right inside the headphone circuitry. The scanner will also duplicate the signal to allow the use of traditional stereo headphones so I was planning on just getting a stereo to dual mono adapter and plug them both in. I'd like to get feedback on the ramifications of this. Can the scanner and headphones take it. I have a little chart from the scanner manual:

Audio Output
180 mW into internal 8 ohm speaker
30 mW into 32 ohm stereo headphone
8 mW into 64 ohm earphone

The resistance of the headphones ranges from 16 ohms to 1k ohms depending on the setting of a volume control on them. I'm guessing this is a rough estimate of the impedance. What does what I want to do with the two headphones "look like" to the scanner in terms of impedance. I'm assuming this will approximately double my current drain.

I'm really getting into this new hobby of mine. Thanks for any suggestions.
~j

--
~j

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2331. Re: 2 questions.. How do I record w/PRO-37 & freqs. for I-5 to S.F

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: aa949@gpfn.sk.ca
Message-ID: <900628676.29919@wren.supernews.com>
Source record: 152151
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 15 Jul 1998 22:59:00 -0500, rsk@rsk.org (rsk) wrote:
>Hey,
>
>How do I record off my PRO-37 and does anyone have any good freqs. for
>I-5 from LA to SF (have freqs for when i get there).
The only thing that I can think of to record sound off the pro-37
is putting a small microphone in front of the speaker and then tape it
down. and then tape down a small piece of paper behind microphone to
isolate the microphone from backround noise. The only frequencies
for that area is the California Highway patrol you can get the frequencies from
http://www.angelfire.com/sc/ScannerNet/chp.html

-**** Posted from Supernews, Discussions Start Here(tm) ****-
http://www.supernews.com/ - Host to the World's Discussions & Usenet

2332. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071622584500.SAA00549@ladder01.news.aol.com>
Source record: 152152

"Mrs. MacKey" <KAOSSF@PARG.ORG> writes:

>You're so anxious to cause trouble & angony

Angony? Way to go, Mortimer.
The guy's so stupid, he can't even get off a flame without screwing it up!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2333. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071622584500.SAA00552@ladder01.news.aol.com>
Source record: 152153

"Mr. MacKey" <KAOSSF@PARG.ORG>, prince of poop, writes:

>You better look again. First, the warpgate post was a forge. Second,
>the cancels from warpgate were canceling MY posts!

So? You were cancelling your own posts. What's your point, dog breath?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2334. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071622584600.SAA00553@ladder01.news.aol.com>
Source record: 152154

The identity-impaired "Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>I'm sure you'll be there before me!

Where, the human race?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2335. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071622584600.SAA00555@ladder01.news.aol.com>
Source record: 152155

Another groundbreaking technical article flows from the tiny mind of "Mr. MacKey" <KAOSSF@PARG.ORG>:

>You were talking about TV antennas. By doing what you are talking
>about,]
>it is no longer a TV antenna, is it?

It's still an antenna designed for TV reception, Einstein. I have a cellular antenna on my car that I also use on my scanner. If that makes it no longer a cellular antenna, then why am I able to use it on my cellphone?

>Yes, then you rund into loosing the weaker signals from other directions
>don't you?

Yeah, whatever "rund" and "loosing" mean. If you'll look at the post this refers to (and no, snotnose, I'm NOT going to look it up and post it for you) you'll see that this was a reference to nulling out UNWANTED signals. You friggin' idiot.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2336. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071622584801.SAA11198@ladder03.news.aol.com>
Source record: 152156

"Mr. MacKey", whose stupidity is exceeded only by his total lack of originality <KAOSSF@PARG.ORG> writes:

>That means NOTHING coming from someone who uses AOL
>& is in MARS!

What's the matter, crap-for-brains, can't you even think up your own insults? This one's already been posted twice by the same little kid. I didn't dignify it with responses then, and I'm sure as hell not gonna do it for you, you sorry idiot.
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2337. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071622584900.SAA00559@ladder01.news.aol.com>
Source record: 152157

Mr. "I Can't Even Flame Without Botching It" MacKey <KAOSSF@PARG.ORG> writes:

>Wrong! I was directed at the post I was replying to you
>pathetic idiot!

Then you should have indicated that in your message, you pitiful freak.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2338. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071623043701.TAA01252@ladder01.news.aol.com>
Source record: 152158

cdeviney@ipa.net (Cathy De Viney) writes:

>The rest of us will just step over and around the trash and garbage
>you litterbugs leave at "the bus station" [;-)]
>
>Charlie Brown pretty well sums it up....."Good Grief!"
>Appropriate since I think some of you may actually be cartoon
>characters.

That's the spirit, Cathy! (May I be Linus?)

Very best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2339. Re: RS discone antenna any left???

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <24259-35AE7EF9-30@newsd-111.bryant.webtv.net>
Source record: 152159

They were $4.97!!!!

2340. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew7K08.7oM@freenet.buffalo.edu>
Source record: 152160

On 16 Jul 1998, K4CC wrote:

> "Miss Mackey" <KAOSSF@PARG.ORG> writes:
>
> >Then why dont' you post some of that data if it was made available!
> >Otherwise, we are only left to conclude that there were no such
> >posts made!
>
> No, squiggy, we're left to conclude that you are either too lazy or too stupid
> to go find what it is you're looking for. Try and focus on the fact that it is
> YOU that is asking for information. You either don't remember (or, more likely,
> are pretending not to remember) the posts that refuted your silly theory. So,
> since it's YOU who needs to be reminded, the onus is on YOU to go find them.
> Now, is that so hard to grasp .. even for you??
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

Funny, isn't it? He was real quick to post something from Deja News when
it suited him, but now he's too freakin' stupid to try using it again.
It's always up to someone else; it's always someone else's fault. What a
maroon...

Some assembly required.
Batteries not included.
Void where prohibited.

2341. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew7K2o.7pM@freenet.buffalo.edu>
Source record: 152161
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 16 Jul 1998, Glen Quarnstrom wrote:

> [Evidently the first copy of this message got canceled. Sorry if it's
> a duplicate] ...GQ
> ==========
>
> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >glenq@cyberhighway.net (Glen Quarnstrom) wrote:
> >
> >> I never change my identity for nefarious reasons,
>
> [insults deleted]
>
> Enough already.
>
> I've been watching Mr. Cheek since back in FIDO NET days. In all that
> time, I don't recall ever using a gratuitous insult, excess profanity,
> obscenity, or other such tactics. I've never used homophobic
> references to him, or done sophomoric takeoffs on his name. I've
> tried to keep my posts factual and to the point. I've tried to
> document everything I've said if possible.
>
> In return, in addition to what you've all been able to see here in a
> public forum, I've been subjected to harassing, vitriolic e-mail. I've
> been mailbombed, had forged messages posted in my name, and have been
> threatened with various and sundry nastiness, culminating in a recent
> death threat.
>
> Well, I may be a bit slow, but I do have a few remaining functioning
> brain cells, which are telling me that my job is done here, and that
> I'm only wasting my time with any further tilting at this particular
> windmill. Mr. Cheek will no doubt bluster about how he's won the
> battle and has chased me away. Fine. Let him rant, if that makes him
> feel better. It all pays the same, as they used to say in the Real
> World.
>
> Goodbye, Mr. Cheek. It's been educational for me and, I suspect, more
> than a few of the readers.
>
>
> --
> glenq@cyberhighway.net

> WB7DOW
>
> http://www.cyberhighway.net/~glenq/

Well, this is TWICE you've told us you were leaving. Are you leaving?

Good bye; we'll miss all your worthwhile input...

Some assembly required.
Batteries not included.
Void where prohibited.

2342. Re: TAKE IT TO EMAIL , CHILDREN

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Ryan Faricy <jtonsa@att.net>
Message-ID: <6om35a$jg@bgtnsc03.worldnet.att.net>
Source record: 152162

Yes - that's exactly it! Great comparison.

Pinmedic wrote:

> Kind of like watching Jerry Springer, eh?
>
> JT
> N6TTD
>
> >I agree somewhat, but why are you taking this newsgroup seriously?

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2343. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Ryan Faricy <jtonsa@att.net>
Message-ID: <6om3a2$jg@bgtnsc03.worldnet.att.net>
Source record: 152163

Glad to see that I am in your filters. . .

I haven't flamed anyone in three days, and I don't intend to in the future. I myself am rather sick at the amount of crap produced here, but it still is rather entertaining. Being 15, I am still trying to learn how to control the attitude.

Regards.

Mike Amato wrote:

> There is really no reason to complain about the nonsense which goes on here
> if you have a news reader which can implement filters. Just place the
> following words in the filter and the ng is as it was a year ago.
>
> mackey
> cheek
> kendrick
> smalley
> allsafe
> KAOSSF
> KA0SSF
> faricy
> wizzard
> quarnstrom
> eisher
> derryberry
> dwenger
>
> I use Outlook 98 which can filter on either sender or subject. Every so
> often a few still slip by, but they are usually easy to identify.
>
> I own a PRO-51 that is old enough that the keyboard tricks work. It is
> pretty good but the image problem due to the double conversion is pretty
> significant in the target rich environment of Northern Virginia.
>
> Mike

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2344. Re: home cordless phone, pls hlp

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Ryan Faricy <jtonsa@att.net>
Message-ID: <6om3cq$jg@bgtnsc03.worldnet.att.net>
Source record: 152164

It's actually 43.720 through 46.970 for the base unit, and somewhere from 48
to 49.990 for the handsets.

Brian wrote:

> I usually scan between 46.6 and 47.0 That's what it is in the states, I
> don't know about Hongkong. Give it a try, you've got nothing to loose....
>
> louis wrote in message <6olasv$9k3$1@imsp009a.netvigator.com>...
> >I'm new to scanner, can anybody tell me what is the frequency used
> >for home cordless phone in hongkong? Also, does the frequency
> >apply all over the world? thanks for your attn.
> >

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2345. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35AEB45E.99433CE8@juno.com>
Source record: 152165

Just like the story about the warrant , mackey is passing all the blame on obfd .
It shows now that mackey and obfd fabricated the whole story, in fact mackey is the one most likely to have done all of the fabrication since he was the first one to bring it up in the newsgroup, just had obfd backing him up to make it look good.
It seems pretty strange that obfd has disappeared off of the newsgroup and has not responded to any of the post.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2346. Re: Indy Car racing in Toronto this weekend

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: George Kaufmann <gman@pop.total.net>
Message-ID: <35AEAF58.30E89249@pop.total.net>
Source record: 152166

try this addy not sure it is up to date but its a good place to start scanning
from
http://www.orst.edu/~varineb/indylite.htm

good luck
George

H.Y. Tong wrote:

> Indy Car racing in Toronto this weekend, does anyone have frequency for
> car-to-pit conversation?
> --
> --
> Philip Tong
> hytong@iname.com ck279@torfree.net ck279@freenet.toronto.on.ca
> Toronto, Ontario, CANADA

2347. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35AEA76F.361A9D5@primenet.SCREWSPAM.com>
Source record: 152167
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mr. "I'm such a stupid moron and I haven't a clue what I'm talking
about" MacKey showed us just how moronic he can be:
>
> Mike Derryberry wrote:
>
> > How do you figure "incorrect polorization" ??? I told him to turn the
> > antenna vertical which is how radio comms are polarized. Didn't they teach
> > you that in 'ham school' ?
>
> You were talking about TV antennas. By doing what you are talking
> about, it is no longer a TV antenna, is it?

We are talking about taking an antenna originally designed for one
purpose (television reception), and in the spirit of inexpensively
enjoying a hobby, use it for another (scanner reception). The new
application could care less whether or not it started life as a
television antenna. To quote my paper posted to the original questioner,
you end up with the following:

Using a television antenna in a scanner monitoring station offers a
reasonable cost to performance trade-off for the scanner listener.
You get coverage of the 50 to 270 MHz and 420 to 940 MHz frequency
ranges, high gain, good front-to-back performance, and directivity
using standard inexpensive TV rotator systems. Obviously, not all
antennas available will perform the same in all locations. But for
the price and ease of use, the television antenna will provide
many happy scanning hours.

> > Exactly ... that's why the rotor ... so he can position the antenna
> > where it works best. If you look at the origional post it was stated
> > the writer
>
> Yes, then you rund into loosing the weaker signals from other directions
> don't you?

Since it is *desired* to use the antenna in a directional manner,
loosing
the weaker non desired signals is no longer a problem. If the user does
want to hear those signals, turn the antenna towards them.

> Next time, Mike, please read and understand before typing.

Yes, Toilet Boy, you keep demonstrating your total lack technical skills
each time you open you ignorant mouth. You're still a technically
deficient

FOOL and a friggin' loon.

2348. Re: Yonkers NY

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Marlin <Dolphins@ibm.net>
Message-ID: <35AEA797.5620@ibm.net>
Source record: 152168

D Stark wrote:
>
> E. Acst wrote in message ...
> > Can anyone advise the Freq. for Yonkers PD and Fire. I don't think
> that PD
> >uses 453. 475 mHz any longer
>
> Try the NF2G Scannist Pages New York Section at
> www.ggw.org/nf2g/nys_index.html and click on Westchester.
>
> Let me know if anything else needs to be added or corrected, too.
>
> 73 de Dave, NF2G
> ==
> nf2g@ggw.org ICQ #236637 NYSING-01
> NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
> A.S. Criminal Justice '98 Phi Theta Kappa
> "He who has not endured the stress of study
> will not taste the joy of knowledge."
> 'Abd Al-Latif
> (1162-1231)
> ==
Yonkers PD's freqs are the same but they've converted to a digital
system. The only thing you'll be able to monitor is noise.

2349. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Brian Reed <reedb@pacifier.com>
Message-ID: <35AEBBF3.7365@pacifier.com>
Source record: 152169

As if you've contributed anything but mindless drivel..
Besides, any AOL user has no place calling ANYONE a mental weakling.
I know firsthand, dealing with AOL users all day that have no idea what
the hell planet they're on. Kinda like MAlexder, whoever that mental
midget is.

MAlexder wrote:
>
> Ironically, it is tired, lame remarks like yours that mark you as someone
> who is completely and utterly without wit or imagination. Run along junior.
> Don't come back until you have something meaningful to contribute.
>
> Brian Reed wrote in message <35AB6D1F.2B07@pacifier.com>...
> >K4CC@aol.com wrote:
> >>
> >> Resident mental weakling and social outcast, John Mackey, KAOSSF
> > >
> >> USAF MARS - AFA2OQ
> >> Nashville TN
> > >
> >An AOL user AND Air Force MARS, and you're calling other people mental
> >weaklings? <laughter>

2350. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AEC592.F8736ABD@netwit.com>
Source record: 152170
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Tom Jones wrote:

> So... what you are calling for, is a boycott? I mean, are you saying,(as
> it appears), that for whatever reason, we should boycott Bill Cheek's
> business, in an attempt to get him to come around to your way of thinking,
> through the threat of financial harm?
>
> The reason I'm wondering about that is not because I am not clear on what
> you said - but because Mr Cheek is engaged in Interstate Commerce, and as
> your call for a boycott has the potential effect of acting in restraint of
> interstate trade, I think you might be leaving yourself open to a Federal
> action as well as a civil lawsuit by Mr. Cheek under provisions of certain
> regulations of the Interstate Commerce Commission.

Whoa. This doesn't sound good. This is all proper and 'legal" like. I donwanna to talk to this guy.

To whoever is on the "To:" line of this pointy post: Good luck dude, you're probably gonna need it.

Seriously.

2351. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Miguel Puchol <mpuchol@eurohubner.com>
Message-ID: <6ojcdkjjm1@talia.mad.ibernet.es>
Source record: 152181

Rich,

>If this were done, you must also think that the price of the
>product would have to be dropped or risk alienating users
>who don't want to use the Scan*Star software. They want to
>buy just the radio and use JoeSoft software to control
>their OptoCom. In this case, buyers would be purchasing
>the OptoCom hardware and really not paying anything for
>the Scan*Star software...instead their software money is
>going to another developer who didn't even create this
>technology. Again, you're asking Scan*Star to give away
>their development work for nothing, or almost that.

I wrote to Scan*Star, and they tell me they are bundling a 'Lite' version
with the OptoCom, which will miss some of the advanced features, but have
full support for the OptoCom and trunk tracking.
They more or less said that they weren't making any money on it at all,
so...
As far as ICOM goes, their business is to sell radios, not software. Opto
sell radios, but the software is done by someone who has years of experience
at what they do. ICOM decided to do it 'in-house', which is a real shame...

Mike

2352. Kemper Lakes

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: gianotti@my-dejanews.com
Message-ID: <6ojjkolnb1@nnrp1.dejanews.com>
Source record: 152182

Anyone have frequencies used by broadcast or course operations for the Senior PGA tourney at Kemper Lakes this weekend? If so please post.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2353. FS: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <35ad3fa5.1207197@news.iamerica.net>
Source record: 152183

Icom R10 Wideband Handheld receiver
Serial Number 03138
Purchased New in September 1997
Canadian Version (No Gaps)
Covers 500 Khz to 1300 Mhz
AM/FM/WFM/LSB/USB/CW w/1000 memory channels
in 20 banks of 50 channels
Comes with optional DC power cord, 2 sets of High
capacity Ni-Cads, original box/manual and Service Manual
Includes RS Nicad Charger
Radio is in Excellent condition Physically and Electricly.
There are NO mods and NO problems.

Reason for Selling: Need Cash
Want $325 plus shipping

Clifton Turner KF5OJ
2224 B Webster St.
Alexandria, LA 71301-5541
Ph. 318-442-4734
kf5oj@iamerica.net

2354. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35ad4c8f.83803356@news.rev.net>
Source record: 152184
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

On 15 Jul 1998 17:29:38 GMT, "D Stark" <nf2g@ggw.org> wrote:

>If so, they haven't told their staff. Uniden employees continue to
>maintain that Uniden has no plans to develop an EDACS scanner.

Dave -

The person who told me that must have been mistaken.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2355. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD4C9C.A9F@PARG.ORG>
Source record: 152185

Richard Kendrick wrote:
> Observing your idiotic behavior and being amused at your inane

No.

It is obvious by your behavior that YOU have a vested interest.

2356. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD517A.3B1B@PARG.ORG>
Source record: 152186

dmi853@juno.com wrote:

> Then why do you keep dancing around it , show proof from the San Diego
> Courts that proves statements made by you Nick OBFD are factual .

I never made the statement that Cheek molested the boys in San Diego.
Infact, I stated that unless proof could be shown then we should
consider
it as hearsay & ignore it. If you want your proof then contact Nick
OBFD
YOURSELF. Let us know what you find out!

> I know your going to dance around with some other excuse or lie for not
> doing so.

I didn't dance around it at all I sent you to the source, which is NOT
me!

> You know there is no fact in your accusations and innuendo and that is
> the reason you keep dancing around the truth.

The accusation I made was that without proof we should consider it
as heresay & ignore it. So now you are stating that my statement is
WRONG
& that we SHOULD consider it?

> If you can't show proof of the warrant you could at least show the
> source you got it from.

In my opinion, if proof of the warrant can't be shown then then
whole issue/accusation should be dropped. Remember, in this country
you are innocent until proven guilty. Cheek has those rights too!

While I have some differences with Cheek, I resent your attempt to
continue to stir up this issue to make him look guilty.

2357. Scanner FS:

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bdb055$eff8a340$817596d1@default>
Source record: 152187
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Regency R4030 200 channel with factory cellphone coverage.

Asking 175.00

Shipping included to Cont. USA if pre-paid.
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

2358. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Mr. Mackey" <KAOSSF@PARG.ORG>
Message-ID: <35AD51CF.1D22@PARG.ORG>
Source record: 152188

Richard Kendrick wrote:
> Several quite experienced people (more than you have; you have
> none) explained the nature of coaxial cable and it's interactive
> nature with ultraviolet light very thoroughly.

Then why dont' you post some of that data if it was made available!

Otherwise, we are only left to conclude that there were no such
posts made!

2359. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35b152a3.3415201@news.swbell.net>
Source record: 152189
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>> Yes, a VHF/UHF TV antenna will work quite well for a scanner.
>
>Another GREAT truth, no less!
>
>> Make sure it's turned vertical instead of horizontal
>
>Right on, right on!

I tried that and all the dadgum elements snapped off. NOW WHAT?

2360. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5wxI.K4C@freenet.buffalo.edu>
Source record: 152190

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> John T. Arthur wrote:
> > Ever hear of Deja News? It's ALL out there; all you have to do is look
>
> I'm not going to do YOUR work for you. YOU find it & post it to the
> NG!

MY work?? Mackeloon, YOU asked for the evidence. YOU look it up, jack*ss!

Some assembly required.
Batteries not included.
Void where prohibited.

2361. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5wyp.K5B@freenet.buffalo.edu>
Source record: 152191

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> K4CC, have you heard the saying "You'll go to hell for lying"?
>
> If not, you should study that fact.

Why would we want to go there... YOU'RE gonna be there!

Some assembly required.
Batteries not included.
Void where prohibited.

2362. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5x1x.K6y@freenet.buffalo.edu>
Source record: 152192

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> dmi853@juno.com wrote:
> > I am being accurate,
>
> No you are lying!
>
> You fail to mention that I was DEFENDING Cheek!

THAT *has* to be a first... Therefore, it's most likely just another lie!

Some assembly required.
Batteries not included.
Void where prohibited.

2363. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5x4u.K8u@freenet.buffalo.edu>
Source record: 152193

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> Mike Derryberry wrote:
>
> > Mackey, I wish I could agree with you on this one point but alas, I can't.
> > This newsgroup will always be this way as long as you are here
>
> WRONG! See how much shings have slowed down within the last few days
> after a few certain individuals stopped their harassment of this NG!

It'd still be much quieter if YOU stopped your campaign of absolute BS.

> In the end of April/beginning of May theings were very quiet on the
> NG & all was on topic, INCLUDING MY POSTS. Then Bill started causing
> problems on the NG & flaming!

As usual, you blame someone else for your actions. What does anything Bill
does have to do with what YOU do? (Clue: *nothing*!!)

Some assembly required.
Batteries not included.
Void where prohibited.

2364. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5x6E.K9z@freenet.buffalo.edu>
Source record: 152194

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> Either liar or pathetic work well for you & your buddies on this
> NG.

Both words fit YOU to a "T" ... abd you certainly are NOT one of my
buddies.

Thank goodness!!

Some assembly required.
Batteries not included.
Void where prohibited.

2365. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5x7C.KB3@freenet.buffalo.edu>
Source record: 152195

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> Mike Derryberry wrote:
> > At least he has something between his ears. K4CC has a brain with which he
> > is able to think.
>
> He sure doesn't act like it!

Oh boy... and YOU do? Are we really supposed to believe THAT??

Some assembly required.
Batteries not included.
Void where prohibited.

2366. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5x9A.KCC@freenet.buffalo.edu>
Source record: 152196

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> Mike Derryberry wrote:
> > I'm not a ham so
>
> That is apparent!

Meaning..? Having or not having a ham license is totally irrelevant crap (not to mention off-topic) on this newsgroup - which is about SCANNING, Mackeloon!!

Do you know what a SCANNER is??

Some assembly required.
Batteries not included.
Void where prohibited.

2367. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5xC8.KE2@freenet.buffalo.edu>
Source record: 152197

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> MAlexder wrote:
> > She will be proud of him if she condones engaging in personal vendettas, e-mail
> > bombing, impersonating legitimate users, computer trespassing, forgery, issuing
> > rogue cancels, flaming, incessantly posting off-topic messages, making a
> > nusiance of himself, disrupting this newsgroup, lying, consorting with
> > vulgarians and the rest of his usual distasteful activities.
>
> YOU must be confused. You appear to be talking about Bill Cheek
> as he has been caught doing all the above things & I have NEVER
> done such activities!

Nope. He's talking about YOU, Mackeloon. You have never ADMITTED doing all
those things, but we know better.

Some assembly required.
Batteries not included.
Void where prohibited.

2368. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5xEn.KFK@freenet.buffalo.edu>
Source record: 152198

On Wed, 15 Jul 1998, Mr. Mackey wrote:

> John T. Arthur wrote:
> > you truly are a credit to the amateur radio community. And
> > your Mommy must be very proud of you, too...
>
> Thank you!

God, what a total idiot! If your mother was alive today she'd roll over in
her grave!

Some assembly required.
Batteries not included.
Void where prohibited.

2369. Re: Radio Links/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5xK1.KHs@freenet.buffalo.edu>
Source record: 152199

On Wed, 15 Jul 1998, Bill Cheek wrote:

> malexder@aol.com (MAlexder) wrote about ctpds49@aol.com (CTPDS49):
>
> > Generally, reputable companies don't spam newsgroups with ads. I certainly
> > won't buy anything from you people.
>
> Ahem....it's the AOL address that bothers me.
>
> :-)
>
> Bill

Uhhhh, are you suggesting that M Alexander should change ISPs?? ;)

Some assembly required.
Batteries not included.
Void where prohibited.

2370. Re: FS RS Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5xLD.KJ6@freenet.buffalo.edu>
Source record: 152200

On Wed, 15 Jul 1998, Donald R. Henstine wrote:

> Pro 64 400 ch. Scanner. Computer Programable
> with case, manual, battery charger, & extra battery.

You *might* get a taker if you posted a price...

Some assembly required.
Batteries not included.
Void where prohibited.

2371. Re: Mack v. Cheek: Controversary over

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew5xoI.KL5@freenet.buffalo.edu>
Source record: 152201

On Wed, 15 Jul 1998, Bud Jamison wrote:

> -> From: "Charlie Dwenger" <cdwenger@hsonline.net>
> -> Subject: Re: Mack v. Cheek: Controversary over
> ->
> -> Is it my imagination or is that picture the same face that Mackey
> -> said he wasn`t? (the picture that Mackey & 5 other people
> -> together, said he was the guy next to himself)
>
> I doubt that the bigshots at PARG would put up someone other than Mackey
> and label the pix 'ssf'.

I'm sure they're better organized than that. But let's face it, Mackeloon
is usually beside himself...

Some assembly required.
Batteries not included.
Void where prohibited.

2372. Re: cleaning newsgroups- Scanning along US101

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: burtons961@aol.com
Message-ID: <1998071601314600.VAA00650@ladder01.news.aol.com>
Source record: 152202

Mike,
How about posting a corrected list, and then we will all be as smart as you are.

In article <01bdafcc$f7b70d80$691937a6@default>, "Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>
>Sorry to say it but this list is extremely inaccurate. Just looking through
>it quickly I find at least 20 errors ... a list like this would be handy if
>it was accurate.
>
>Mike
>
>--
>Happy Scanning ... Don't let the government take our scanners !!!
>
>michael.derryberry@MCIONE.com
>

Burt Smith, BurtonS961@AOL.com

2373. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ad61ae.181421328@news.mia.bellsouth.net>
Source record: 152203

On Wed, 15 Jul 1998 06:53:12 GMT, "Mr. Mackey" <KAOSSF@PARG.ORG>
wrote:

>K4CC wrote:
>> Hoo, boy <holding sides still aching from laughing so hard> thought I'd seen it
>> all <still giggling> but this takes it <regaining control>.
>> Mackey is so freaking stupid he doesn't even know when the joke's on him. Hell,
>> he doesn't even know when it's a joke!
>
>How sad that you couldn't tell my response was a joke!

Hey, I laughed!
26.1972800/-080.1707083
Fort Lauderdale, FL

2374. OS456 and VB

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35af6357.181846345@news.mia.bellsouth.net>
Source record: 152204
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Has anyone ever done any Visual Basic programming with an OS456, or
have a site with any sort of info????
26.1972800/-080.1707083
Fort Lauderdale, FL

2375. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ae625b.181594500@news.mia.bellsouth.net>
Source record: 152205

```
On 14 Jul 98 15:04:09 , "Mr..Mackey".@f5.n52.z52.warpgate.com ("Mr.
Mackey" ) wrote:

>Path: news4.mia.bellsouth.net!newsfeed.mia.bellsouth.net!newsfeed.atl.bellsouth.net!cpk-news-hub1.bbnplanet.com!su-news-hub1.bbnplanet.com!news.bbnplanet.com!nntp3.crl.com!jsbach.n2.net!warpgate!z52!n52!f5!"mr..mackey".
>From: "Mr..Mackey".@f5.n52.z52.warpgate.com ("Mr. Mackey" )
>Date: 14 Jul 98 15:04:09
>Newsgroups: rec.radio.scanner
>Subject: Re: Clean Up The Scanner Newsgroups
>Message-ID: <e69_9807150100@warpgate.com>
>Organization: The WarpGate Network
>Lines: 15
>Xref: newsfeed.atl.bellsouth.net rec.radio.scanner:1770343
>
>From: "Mr. Mackey" <KAOSSF@PARG.ORG>
>
>K4CC wrote:
>> Mr. Mackey, for being a lying, snivelling coward
>
>This is RICH!! YOU are calling ME a coward yet YOU
>are the one who is always coordinating with your buddies
>to gang up on me becasue you don't think you can handle me
>alone!
>
>heheheheehhehehehehehehehehehehe
>--
>|WarpGate: "Mr. Mackey" 52:52/5
>|Internet: "Mr..Mackey".@f5.n52.z52.warpgate.com
>| The WarpGate Network Internet Gateway El Cajon, CA.

hahaha
26.1972800/-080.1707083
Fort Lauderdale, FL
```

2376. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35ad665c.12378861@news2.ipa.net>
Source record: 152206

OK Capulets and Montagues, Hatfields and McCoys, and their distant cousins & imaginary friends, hangers-ons, noms-de-plume, alter egos, ...et al

Fued on...

The rest of us will just step over and around the trash and garbage you litterbugs leave at "the bus station" [;-)]

Charlie Brown pretty well sums it up....."Good Grief!"

Appropriate since I think some of you may actually be cartoon characters.

IMHO, every time you attempt to demean and debase another, you merely demean and debase yourself, and certainly loose credibility in the eyes of others.

My thanks go to those who responded civilly....both pro and con...both publicly and privately...in has been an enlightening exchange.

CATHY

On Sun, 12 Jul 1998 23:10:45 GMT, cdeviney@ipa.net (Cathy De Viney) wrote:
>
>I think 99% of the people that use the two scanner news groups are
>sick and tired of the non-scanning related fighting. I am at a loss
>as to what to do about it. It just keeps on, and if anything get
>worse. I am also on Compuserve and AOL, and there is none of this
>ridiculous bickering and finger pointing, just questions and answers,
>which is what everybody is there for. I also do a few other
>newsgroups, not scanning related, and there is NONE of the name
>calling and insults.

2377. Using a 2-Way Splitter on Antenna Cable

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: wbrianray@aol.com
Message-ID: <1998071602512400.WAA22148@ladder03.news.aol.com>
Source record: 152207

I recently purchased a RS Pro-2041 scanner and a RS 5-Band Omnidirectional Outdoor Scanner Antenna (20-042). I'm using RG-6 cable. I'm very happy with this combination.

However, I'd like to be able to run cable to a couple of different rooms in the house. Would the use of a 2-way splitter degrade the performance in any way? Are there better options?

TIA ... Brian

2378. Cellular Stuff

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6ojsvi$3hn$1@nnrp1.dejanews.com>
Source record: 152208

FS: BC700A Cellular capable logic board. $75.00
Fs: Pro-2035 Cellular capable (European CPU) also Bill Cheeks, Data Tone Squelch Mod. excellent condition $ 350.00
FS; Pro-2042 Cellular Capable (European CPU) Excellent Condition. Power supply removed with an external 1500ma power supply $500.00
(The 2035 and 2042 are friends radios, I did all the electronics myself and the radios work perfectly)
Reply to:
Eddie Kosloski
scanist@acmenet.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2379. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dmccorm@iquest.net
Message-ID: <6ojngsrbv1@nnrp1.dejanews.com>
Source record: 152209
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

In article <35ac21cc.7322710@news.rev.net>,
dhcook@rev.net (Dale H. Cook) wrote:
> On Tue, 14 Jul 1998 09:17:11 +0200, "Andreas H�istad"
> <remove.cops@online.no> wrote:
>
> >Anyone that knows anything about EDACS?
>
> Andreas -
>
> It is the Ericsson (formerly GE) trunking system. Trunktrackers for
> Motorola systems won't follow it, but I heard that Uniden introduced a
> new EDACS trunktracker at Dayton.
>
> - Dale
> C.E., WDRL-TV, Roanoke/Lynchburg VA

Thats interesting! I didn't see any EDACS Trunktracker from Uniden at the Dayton Hamfest. And Uniden has said that they have no plans in the near future to make one. Only thing that will decode EDACS that I know of is ETrunk.exe at : http://www.geocities.com/CapeCanaveral/Lab/1060/trnkv3x.htm
IMHO

73's,
Dave K9DV

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2380. Re: Bye Bye Mr Wizzard.

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ad76e0.48968382@usenet.en.com>
Source record: 152210

Thats funny, I did not realize he was even still here, I have Bozo filtered him. :) never see him anymore hehe.

On Wed, 15 Jul 1998 19:39:15 -0400, The CB Guy <thecbguy@iname.com> wrote:

>I recieved this today, it appears Mr Wizzard's jig is up.
>
>thecbguy@iname.com,
>
> I will locate and action the account. Thank you for reporting this to
>our
>attention.
>
>Regards
>John Bischoff
>Operations Security
>America Online
>AOL Case D980715206

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2381. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AD7E3A.39A9EAA7@netwit.com>
Source record: 152211

Mr. Mackey wrote:

> Richard Kendrick wrote:
> > Observing your idiotic behavior and being amused at your inane
>
> No.
>
> It is obvious by your behavior that YOU have a vested interest.

Nope. Richard was offering an objective opinion. As an observer. That's really all you have to do: just watch what you do for a while. It's not a question of *if* you're a loon; the real question is "how many of your posts does the average reader need to see to conclude that you're a bone fide loon."

BTW, that "Society for Prevention of SPAM & Promotion of Peace" thingy is a riot. Ya better be careful. Ya know the last savior was crucified.

ya friggin' loon.

2382. Re: Hi, Need Police Codes...

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: djmidkiff@mindspring.com
Message-ID: <35ad75d4.4114408@news.mindspring.com>
Source record: 152212

On Tue, 14 Jul 1998 12:06:58 -0300, Nicolas Pereira
<pereira@netgate.com.uy> wrote:

>Hi, I am new to this group, I have a Uniden Twin Turbo SportCat, and
>bought it because I am a pilot. I now discovered I could listen to
>police freq. so I wanted to know in what langauage they talk, I mean
>what do the codes mean!
>Thank's.
>--
>--------------------------
>Nico
>XR400R
>nico_pereira@hotmail.com
>--------------------------

i hAve the same one (SC-150b/y) it's pretty neat
i found the 10-codes last night at this sight:

http://archimedes.galilei.com/raiar/code-10.html

2383. Ft. Walton Beach Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: MKC <ctree@nltc.net>
Message-ID: <01bdb06c$2f5ca840$92ab8bcd@default>
Source record: 152213

I'm looking for freqs. for the Ft. Walton Beach FL. area.
Any one know of any?

Thanks
Matt
ctree@nltc.net

2384. Re: FS: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35ad78d4.853369@news>
Source record: 152214
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 15 Jul 1998 20:55:06 GMT, sky444@worldnet.att.net (skyhawk)
wrote:

>You are a pussy who hides behind a keyboard.....You keep referring
>to my "family" like it's something I want back,do I have news for
>u,that my loser coward is the best thing that coulda ever happened to
>me.....no more whiny ass NAPPIS where the mother rules the roost and
>everybody that gets within 10 feet of her kisses her fat ass...sorry
>you seem to be barkin up the wrong tree...the end of this story is
>that you are a pussy and can't talk with someone face to face.....U do
>understand right......coward..
>
>
>>
>> You`re just pissed that everyone knows the truth `bout your sorry ass.
>>Hey man, thats life. Get use to it. What do you expect when you pull the
>>same crap since at least 1996 in a couple of dozen ng`s? Sooner or later,
>>someone`s gonna smack yer hand & you ain`t gonna like it. Too bad kid. It
>>ain`t like we didn`t warn ya.
>

This is GREAT! Better then Jerry Springer....

2385. Re: Ft. Walton Beach Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: newsilver1@aol.com
Message-ID: <1998071605394700.BAA04420@ladder01.news.aol.com>
Source record: 152215

Okalossa Co. Sheriff 460.475
" " 460.525
Ft. Walton Police Dept. 460.075
" " 460.275
South County Fire Dispatch 154.415

Hope this helps. E-mail me if you need more.

2386. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ad92e0.102060253@news2.cts.com>
Source record: 152216

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

dproberts@inigomontoya.net (D.P. Roberts) wrote:

> >> Yes, a VHF/UHF TV antenna will work quite well for a scanner.
> >
> >Another GREAT truth, no less!
> >
> >> Make sure it's turned vertical instead of horizontal
> >
> >Right on, right on!
>
> I tried that and all the dadgum elements snapped off. NOW WHAT?

That's silly. Else, I don't understand
what you're saying. Perhaps you can
elaborate?

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

2387. Re: Using a 2-Way Splitter on Antenna Cable

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ae9603.102863814@news2.cts.com>
Source record: 152217

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

wbrianray@aol.com (Wbrianray) wrote:

> However, I'd like to be able to run cable to a couple of different rooms in the
> house. Would the use of a 2-way splitter degrade the performance in any way?

What happens when you connect a "Y" to a garden hose
and turn the water on? 50% goes one way and 50%
the other way. If you used a 3-gate, then 33.3%
goes to each leg.

Likewise with splitters....guaranteed degradation
of performance.

> Are there better options?

A separate antenna for each room?

Otherwise, take your losses (no pun intended) and
live with them.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

2388. Re: DTMF Decoder Schematics

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35af96aa.103030583@news2.cts.com>
Source record: 152218

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Nick Bergthold" <kcin@whidbey.com> wrote:

> does anybody know where I can find schematics of how to build a DTMF
> decoder?

A DTMF roll-your-own project was featured
in a back issue of the World Scanner Report.
Back issues are always available. See my
signature box below for details.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2389. Re: possible Blue Angels Freq's

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: tharkun@nwlink.com
Message-ID: <6ok9vq$1ck_004@news.nwlink.com>
Source record: 152219

In article <35ABCB0D.9EBD9267@sgi.net>, spaceboy@sgi.net wrote:
>I saw these two frequencies on a web page. Im going to see them in a week and
>a 1/2 and will try yours and mine out and see what i get!!
>250.800
>251.600
>Craig Reed wrote:
>
>> I've gotten one reply to my post asking for Blue Angels frequencies, since
>> they are coming to Seattle in early august.
>>
>> For anyone else's interest, the freq's cited were:
>>
>> 265.350
>> 275.350
>> 345.900
>> 238.150
>> 168.900
>> 170.900
>>
>> as captured @ Norfolk naval xxx in april

I had originally asked on rec.aviation.military.naval, so you might find more
there . . .

2390. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb08e$039e6a00$791b37a6@default>
Source record: 152220
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35AD086E.7DA3@PARG.ORG>...
> Mike Derryberry wrote:
>
> > Ignore the reply from mackey ... he knows nothing about scanners or
> > antennas.
>
> Wrong! You are betrayed by your own words & by words of Bill Cheek.

No you are wrong John ... Look at what the origional post was ...

> According to the statements made, the following problems exist:
> 1. Incorrect polarization.
> 2. Possibly overloading the front end
> 3. Not hearing signals other than one specific direction.

I think I addressed all 3 of these concerns in my reply ... read it closely
..

> > Make sure
> > it's turned vertical instead of horizontal and point it in the
direction of
> > the comms you want to hear.
>
> (Incorrect polarization)

How do you figure "incorrect polorization" ??? I told him to turn the
antenna vertical which is how radio comms are polarized. Didn't they teach
you that in 'ham school' ?

> > An antenna rotor comes in real handy so that
> > you can easily turn the antenna for different comms.
>
> (directionality)

Exactly ... that's why the rotor ... so he can position the antenna where
it works best. If you look at the origional post it was stated the writer
had moved to a rural setting which most times he may be trying to listen to
distant comms.

> > Just remember, this type of antenna will have quite a bit of gain so be
> > careful around high power transmitters as they will wipe out much of
what
> > you might want to hear.
>
> (overloading the front end)

Just what I was talking about only I didn't say "overloading the front end"

And Bill's response is self explanitory. Next time John, please read and understand before typing.

> Bill Cheek wrote:
> > Sometimes on a TV antenna, even a few degrees off
> > center will null a signal to virtually nothing and
>
> (again, directionality)
>

Somehow Ithe phrase "open mouth and insert foot" comes to mind here, only you John took the foot, ankle and kneecap. Better luck next time...

Mike

michael.derryberry@MCIONE.com

2391. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb090$27ea7d20$791b37a6@default>
Source record: 152221

So should you John ... so should you ..... Remember the saying about living
in a glass house and throughing stones ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35AD05CB.56FD@PARG.ORG>...
> K4CC, have you heard the saying "You'll go to hell for lying"?
>
> If not, you should study that fact.
>

2392. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb090$855102e0$791b37a6@default>
Source record: 152222

And it works well for you John ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35AD0B80.3C36@PARG.ORG>...
> Mike Derryberry wrote:
> > I think John has found a new favorite word for the day ... Liar
>
> Yes, it works very well for several of you!
>

2393. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb090$a46b0c20$791b37a6@default>
Source record: 152223

More so than you ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. Mackey <KAOSSF@PARG.ORG> wrote in article <35AD0C60.4FF8@PARG.ORG>...
> Mike Derryberry wrote:
> > At least he has something between his ears. K4CC has a brain with which
he
> > is able to think.
>
> He sure doesn't act like it!
>

2394. Re: cleaning newsgroups- Scanning along US101

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb092$8e369ee0$791b37a6@default>
Source record: 152224

The only reason I know of the errors on the list is because I spend time on the central coast (San Luis & Santa Barbara counties) monthly. Many of the freqs I saw on the posted list have not been used in 8-10 years.

I never said I was smarter than anyone else, I'm just in that area listening quite often. The poster may not have been to that area or checked for updates recently.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

BurtonS961 <burtons961@aol.com> wrote in article
<1998071601314600.VAA00650@ladder01.news.aol.com>...
> Mike,
> How about posting a corrected list, and then we will all be as smart as
you
> are.
>
> In article <01bdafcc$f7b70d80$691937a6@default>, "Mike Derryberry"
> <michael.derryberry@MCIONE.com> writes:
>
> >
> >Sorry to say it but this list is extremely inaccurate. Just looking
through
> >it quickly I find at least 20 errors ... a list like this would be handy
if
> >it was accurate.
> >
> >Mike
> >
> >--
> >Happy Scanning ... Don't let the government take our scanners !!!
> >
> >michael.derryberry@MCIONE.com
> >
>
>
> Burt Smith, BurtonS961@AOL.com
>

2395. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb092$f8e7da60$791b37a6@default>
Source record: 152225

Am I wrong or do the headers in this post from Mackey show that he is using
Warpgate.com ... Isn't that where many of the rogue cancels were coming
from ???

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Jack <kryppy_X@bellsouth.net> wrote in article
<35ae625b.181594500@news.mia.bellsouth.net>...
> On 14 Jul 98 15:04:09 , "Mr..Mackey".@f5.n52.z52.warpgate.com ("Mr.
> Mackey") wrote:
>
> >Path:
news4.mia.bellsouth.net!newsfeed.mia.bellsouth.net!newsfeed.atl.bellsouth.ne
t!cpk-news-hub1.bbnplanet.com!su-news-hub1.bbnplanet.com!news.bbnplanet.com!
nntp3.crl.com!jsbach.n2.net!warpgate!z52!n52!f5!"mr..mackey".
> >From: "Mr..Mackey".@f5.n52.z52.warpgate.com ("Mr. Mackey")
> >Date: 14 Jul 98 15:04:09
> >Newsgroups: rec.radio.scanner
> >Subject: Re: Clean Up The Scanner Newsgroups
> >Message-ID: <e69_9807150100@warpgate.com>
> >Organization: The WarpGate Network
> >Lines: 15
> >Xref: newsfeed.atl.bellsouth.net rec.radio.scanner:1770343
> >
> >From: "Mr. Mackey" <KAOSSF@PARG.ORG>
> >
> >K4CC wrote:
> >> Mr. Mackey, for being a lying, snivelling coward
> >
> >This is RICH!! YOU are calling ME a coward yet YOU
> >are the one who is always coordinating with your buddies
> >to gang up on me becasue you don't think you can handle me
> >alone!
> >
> >hehehehheehhehehehehehehehehehehehehe
> >--
> >|WarpGate: "Mr. Mackey" 52:52/5
> >|Internet: "Mr..Mackey".@f5.n52.z52.warpgate.com
> >| The WarpGate Network Internet Gateway El Cajon, CA.
>

>
> hahaha
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
>

2396. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6okhp5chk1@stalker.oem.net>
Source record: 152226

Ironically, it is tired, lame remarks like yours that mark you as someone
who is completely and utterly without wit or imagination. Run along junior.
Don't come back until you have something meaningful to contribute.

Brian Reed wrote in message <35AB6D1F.2B07@pacifier.com>...
>K4CC@aol.com wrote:
>>
>> Resident mental weakling and social outcast, John Mackey, KAOSSF
>
>> USAF MARS - AFA2OQ
>> Nashville TN
>
>An AOL user AND Air Force MARS, and you're calling other people mental
>weaklings? <laughter>

2397. Re: Bye Bye Mr Wizzard.

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998071609560700.FAA16001@ladder01.news.aol.com>
Source record: 152227

>From: The CB Guy <thecbguy@iname.com>
>Date: Wed, Jul 15, 1998 19:39 EDT
>Message-id: <35AD3DA2.A4963B20@iname.com>
>
>I recieved this today, it appears Mr Wizzard's jig is up.

Great! That guy was over the top! However, it doesn't surprise me that he was a Mackey supporter.

2398. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071611254400.HAA19035@ladder01.news.aol.com>
Source record: 152228

"Jr. Mackey",<KAOSSF@PARG.ORG>continues to work hard on his Mindless Idiot merit badge:

>K4CC, have you heard the saying "You'll go to hell for lying"?
>
>If not, you should study that fact.

First you call it a "saying", then you call it a "fact". Quite a difference. But I daresay theology and scatology discussions belong somewhere other than here.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2399. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071611254600.HAA19040@ladder01.news.aol.com>
Source record: 152229

"Mr. Mackey" <KAOSSF@PARG.ORG> goes around and around and around:

>You fail to mention that I was DEFENDING Cheek!

How noble. I will now defend Mackey in the same way.
Did you all know that John hasn't murdered and dismembered anybody in over six months??

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2400. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980716112547 00.HAA19041@ladder01.news.aol.com>
Source record: 152230

"Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>Am I wrong or do the headers in this post from Mackey show that he is using
>Warpgate.com ... Isn't that where many of the rogue cancels were coming
>from ???

You are most astutely observant, Michael. And, my, what a coincidence, eh?

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2401. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071611254700.HAA19042@ladder01.news.aol.com>
Source record: 152231

"Mr. Mindless Mackey" <KAOSSF@PARG.ORG> writes:

>John T. Arthur wrote:
>> Ever hear of Deja News? It's ALL out there; all you have to do is look
>
>I'm not going to do YOUR work for you. YOU find it & post it to the
>NG!

It's not HIS work, dogface. You're the one who keeps burbling about "proof".

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2402. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980716112548800.HAA19044@ladder01.news.aol.com>
Source record: 152232

"Mr. Mackey", master dimwit <KAOSSF@PARG.ORG> writes:

>WRONG! See how much shings have slowed down within the last few days
>after a few certain individuals stopped their harassment of this NG!

Obviously you weren't one of them.

Oh, excuse me .. let me word that so Mackey will understand it:
WRONG! LIAR! LOSER! PATHETIC! SOOOOOO! Non if them was your becawze you are so stupidity. eef you wuz a big impotent ham opater like me yo woult now butter!!

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2403. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980716112549 00.HAA19045@ladder01.news.aol.com>
Source record: 152233

The mindless "Mr. Mackey" <KAOSSF@PARG.ORG> writes:

>You are betrayed by your own words & by words of Bill Cheek.

You are betrayed by your compete and utter stupidity.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2404. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071611254900.HAA19046@ladder01.news.aol.com>
Source record: 152234

"Mr. Mackey" <KAOSSF@PARG.ORG>flames the entire group at once:

>Either liar or pathetic work well for you & your buddies on this NG

Apparently this post was directed to the entire newsgroup, since there were no quotes or anything else to indicate that it was in reply to something someone had said. I guess this is an example of the "problems" on the NG that Mackey is always blabbering about.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2405. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35ADEAE5.9483BD83@ralvm.rtp.com>
Source record: 152235

David M. Hitchner, KD5EIS wrote:
> Ok Rich, you win.

Hi David,
I didn't think it was a contest ;-) You voiced your thoughts
and I did the same with mine.

> I guess I'm tired of buying items with computer interfaces and not
> being able to control them using my own software without fighting
> to learn how to interface to them.

Tough to keep up with the changing times isn't it? ;-)
Probably gives you a great appreciation for programs like
Scancat and such that support a LOT of radios!

> You make a valid point about taking my complaints to ScanStar,
> but I seriously doubt that it would get anywhere.

Agreed. I tried to make that point that it wouldn't be in
their best interests to what would amount to shooting
themselves in the foot.

> To be fair Opto has released information on its other products.

Agreement here as well. Opto didn't pull a PCR1000 or
BC895XLT on this one. Well, we hope they didn't pull a
PCR1000 where the radio could be damaged due to miscommunication
with it. Have to wait and see what develops when it comes
out.

And just like all the other secretive radios, there will be
those who just have to know how it ticks so they'll hook
up a line analyzer, put the program through its paces and
figure out what the protocol is and post it on the Internet
accordingly.

If we're lucky, the OptoCom won't use the lame-brain
approach chosen by iCOM so we'll be able to freely send
data to the unit without worrying about trashing it.

So I think you'll get what you want. Just not in an
official capacity.

> I'm basically venting my frustration about the current
> state of the radio industry (Ham included) when it come
> to computer interfaces.

Understandable. Hopefully, as this interface 'stuff' gets more time under its belt and the radio companies hear our complaints over and over, things will turn around for the better!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2406. Re: Icom PCR-1000 Owner Survey

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35ADEC0F.31D14D99@ralvm.rtp.com>
Source record: 152236

Miguel Puchol wrote:
> I wrote to Scan*Star, and they tell me they are bundling a 'Lite' version
> with the OptoCom, which will miss some of the advanced features, but have
> full support for the OptoCom and trunk tracking.
> They more or less said that they weren't making any money on it at all,
> so...

Hi Miguel,
Thanks for the info! That's an interesting approach...I wonder
what the cost savings will be?

> As far as ICOM goes, their business is to sell radios, not software. Opto
> sell radios, but the software is done by someone who has years of experience
> at what they do. ICOM decided to do it 'in-house', which is a real shame...

I'll agree with that. They definitely jumped in over their head
and I don't think ever had plans to really support the software
end when it came to third party players. iCOM has given the run-
around to every third party software company that has applied
for the protocol that I have talked to. So they either don't
want to really support this issue or they're waiting for that
right one who they will bless and make the only other option
for their customers.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2407. Re: Bearcat 860XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35ADED3A.928B2EEF@ralvm.rtp.com>
Source record: 152237

Ryan Sullivan wrote:
> I just purchased a new Bearcat 860XLT scanner and was wondering what the
> range was for the antenna. Will it be able to cover a lot of area or
> should I buy another antenna. If so could someone recommend a good
> setup. This is my first scanner so any help or tips would be greatly
> appreciated.

Hi Ryan,
Congrats on the new radio! As for receive range, that depends on
who you listen to (or want to) as well as the performance of your
radio. You can increase reception somewhat by using a large indoor
antenna. Radio Shack sells an extendable whip with a loading coil
for base stations. It comes with a Motoroal F-type plug so if you
do buy it, you'll need an adapter which RS also sells, to convert
to the BNC type your BC860 needs.
Your next option is to upgrade to an external antenna and then
you'll have considerations for mounting, choosing a good quality
co-ax cable and lightning protection, etc.
So your choices depend on how much time and money you're willing
to put into it. The more you do, the more you'll hopefully be
able to hear. Best of luck!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2408. Re: 2 questions.. How do I record w/PRO-37 & freqs. for I-5 to S.F

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35adeb49.1163961@news2.ipa.net>
Source record: 152238
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I don't have a PRO-37, but just a guess would say:
LINE OUT or HEADPHONE JACK from PRO-37 to MICrophone on tape recorder.
If the tape recorder has VOX (vocie activation), you can see how well
that works for you, otherwise, just let it continuously record.

CATHY

On 15 Jul 1998 22:59:00 -0500, rsk@rsk.org (rsk) wrote:

>Hey,
>
>How do I record off my PRO-37 and does anyone have any good freqs. for
>I-5 from LA to SF (have freqs for when i get there).
>
>Thanks in advance
>
>rsk
>Drink to me. -- Last words of Pablo Picasso
>

2409. Re: BC-60XLT Questions

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35ADF020.29294D76@ralvm.rtp.com>
Source record: 152239

Starthnker wrote:
> Well, first of all, I'm happy with this little guy but after an unfortunate
> accident with the antenna the only replacement I could find was a telescopic
> one with instructions on which steps to extend for which frequencies. Is this
> antenna better than the short whip type it came with? Are there other antennas
> I should consider?

Sounds like the 20-006 which is a good antenna; especially for that
price range. For others, you might want to read over my handheld antenna
review : http://www.strongsignals.net/htm/rev_hant.htm

> Second, this scanner was a gift and my first scanner. How does it rate?

Let's put it this way : it is on the lower end of the scanner hierarchy.
It is missing two of the "normal" bands...mainly VHF aircraft (118-137)
and 800MHz (806-956). It is kind of pokey in the scanning and searching
speed department. And a big limitation is that it has no programmable
search...just a band search...which is a pain to use and not very
efficient.

> I mean, I get all the police, fire, and neighbors that I think I can get, but I
> have yet to pick up anything outside of these frequencies (154-160 MHz, 46-50
> MHz, and 460 MHz bands).

Go to Radio Shack and pick up a copy of Police Call Plus to learn
where all the other popular stations are in your area. You might pick
up more in the 37-38, 39-40, 42-43, and 453-454. And since you have
no 800MHz, you might be missing something there as well.

> Is it just that there is little to hear outside of these frequencies
> or is it that my replacement antenna is not up to par?

There's pretty much something to hear everywhere but it might not
suit your particular interests. There are ham band, and lots of
business frequency ranges. You have no aircraft band so you won't
be able to listen to those.

The Radio Shack PRO-28 is pretty much a clone of your BC60 which
is made for them by Uniden. Try the Tandy PRO-28 scanner page
and read the section titled 'Guide to Scanning' :

http://support.tandy.com/support_electronics/18844.htm

That should give you some more agencies to check out. To learn
more about the hobby and monitoring, you might want to check
out both of my pages listed in my signature as well as my
Getting Started page :

http://www.strongsignals.net/htm/starting.htm

Best of luck with the new radio and happy monitoring!

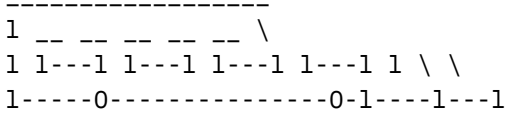
Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2410. Pro 90 question

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <1998071612205700.IAA01786@ladder03.news.aol.com>
Source record: 152240

When I am in the trunking mode, I only have 10 banks of 10 instead of 10 banks of 30. Is this what it does in trunking mode?

Ari
Please CC all postings to: <A HREF="mailto:Busguy2@aol.com">Busguy2@aol.com</A>.



2411. FS: Icom PCR-1000 - $375

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <kimr1.497$dZ2.360020@news.mci2000.com>
Source record: 152241

Make me an offer! I'm planning to invest in an AOR8200 when I get enough $ together!

This radio was realigned by Icom techs at Bellevue in late June. It works perfectly and I have all the original packaging.

John McDermon

2412. Re: Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.att.net>
Message-ID: <6okrh3$pra@bgtnsc03.worldnet.att.net>
Source record: 152242
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I think you are both a couple of iditiots. Perhaps I could send you a couple of Romper Room tapes on how to get a long......That might fit your levels....Considering the amount of space we would save on this news group if both of you were to simply disappear.

Bill Cheek wrote:

> Yo Mackey de Magnifique! This is to
> advise that you're back on my Twit List
> with this post.
>
> To do YOUR part in "cleaning up the newsgroup",
> all you need to do is refrain from talking
> to or about me; avoid referring to or about
> me; avoid insinuations about me; and let
> on that you don't even THINK about me.
>
> And one other thing: refrain from forgeries,
> bogus posts; and rogue cancels.
>
> <Click> <Mackey's lights just went out.><again>
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

2413. Re: phoenix police trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Warren Whitby <wwhitby@postoffice.worldnet.att.net>
Message-ID: <6oksba$rah@bgtnsc03.worldnet.att.net>
Source record: 152243

Charles Simmont wrote:
> Phoenix PD isn't trunked yet. They are are still using thier VHF/UHF
> freq's. Rummor has it that the entire city will be going either digital
> or analog TRS in 2000.

The latest I heard (4/1/98) was that Phoenix and Mesa will definately be going to a digital trunked system within 3 years. I believe one of the Phoenix-area newspapers had a story on it.

--
Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

2414. Indy Car racing in Toronto this weekend

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: ck279@torfree.net
Message-ID: <Ew6t59.6G2.0.queen@torfree.net>
Source record: 152244

Indy Car racing in Toronto this weekend, does anyone have frequency for
car-to-pit conversation?
--

Philip Tong
hytong@iname.com ck279@torfree.net ck279@freenet.toronto.on.ca
Toronto, Ontario, CANADA

2415. Re: Pro 90 question

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35adf66d.123870814@news.rev.net>
Source record: 152245

On 16 Jul 1998 12:20:57 GMT, busguy2@aol.com (Busguy2) wrote:

>When I am in the trunking mode, I only have 10 banks of 10 instead of 10 banks
>of 30. Is this what it does in trunking mode?

Ari -

In trunking mode each conventional bank can be used for a system with
up to 30 frequencies (10 systems total), but only one trunked system
can be scanned at a time.

Each system can have up to 50 IDs (logical channels) stored in 5 banks
of 10 (logical banks), but you have to select and enter the IDs in
search mode. In trunk scan mode all IDs that show up which are not
stored are ignored (locked out). Any of the stored IDs can be
individually locked out and ID banks can also be locked out.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2416. Re: RS discone antenna any left???

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Brian <?bkshoop@county.tippecanoe.in.us>
Message-ID: <6oktrcmqp1@news.wintek.com>
Source record: 152246

I think the stock number is 20-013

alkrol@mcs.com wrote in message <6oj0lacpv1@Mercury.mcs.net>...
>> I'm looking for any Radio Shack store that still has these for 4
>> bucks...I've called 6 or 7 stores in my area and nothing....Please help
>
>> Thanks
>
>
>
>what is the stock number for that one? I tossed all my catalogs after
>I was told I cant buy a 2006 service manual
>

2417. Re: ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OwLkErLs9GA.167@upnetnews05>
Source record: 152247

Better yet, RG-11.
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

BADER AL BADER wrote in message <6oje5h$e41@ns1.qatar.net.qa>...
>COULD ANYONE ADVISE ON THE TYPE OF CABLE FOR CONNECTING MY ANTENNA TO THE
>SCANNER. I HAVE USED AN RG58 50 OHM CABLE BUT IT WAS NOT EFFECTIVE.
>
>

2418. Re: DMTS Deoder Schemactics

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uJtixyLs9GA.221@upnetnews05>
Source record: 152248
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I believe you mean DTMF (dual tone multi-frequency) decoder, and if you search around on DejaNews and/or your favorite search engine, I am certain you'll find something.
--
73 de Ryan Faricy KC0DSZ - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Nick Bergthold wrote in message <6ojjk2$1gl$1@supernews.com>...
>does anybody know where I can find schematics of how to build a DMTS
>decoder?
>~NICK~
>
>

2419. FS: SCANNER ANTENNAS CHICAGO AREA

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Bob S." <Bob9000@cris.com>
Message-ID: <35AE0081.7220@cris.com>
Source record: 152249
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have two scanner antennas for sale. One Channel Master 5094 that has
good coverage tuned forks for different bands $15.00
Grove Scanner Beam antenna $25.00
I am up in the Gurnee Il. area. These are outdoor antennas and I do not
want to try and ship these, so if you are interested give me a call and
come and get em. Thanks
Bob
847-356-5665

2420. WTB Uniden BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: cliffy22@aol.com
Message-ID: <6ol43ilhe1@nnrp1.dejanews.com>
Source record: 152250

I am looking for an Uniden BC 200 XLT with cell capability. The unit must be ine like new or excellent condition. I would also need the charger and a case for the unit. If you have, or know someone who may have, this unit please email me direct with any information. Thanks in advance.

Email to Cliffy22@aol.com

Kevin

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2421. FS Jetsonic Lightbar

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: cliffy22@aol.com
Message-ID: <6ol4dj$m1m$1@nnrp1.dejanews.com>
Source record: 152251

I have a Jetsonic light bar loaded with options. (alley lights, takedowns, front/rear flashers, and front light cut off) Has center speaker housing for mounting of your choice of speakers. Bar has newer domes with blue and/or red inserts. If interested please email me direct. $200 OBO plus shipping. Great for REACT or Volunteer use. Colors may be changed with the removable color inserts.

Email to Cliffy2@aol.com

Kevin

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2422. FS Jetsonic Lightbar

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: cliffy22@aol.com
Message-ID: <6ol4mc$m8n$1@nnrp1.dejanews.com>
Source record: 152252

I have a Jetstream lightbar. The bar is loaded with options. (alleys, takedown, front/rear flashers, front light cut off, center traffic clearing light) The bar is in excellent condition with newer domes. Color inserts can be changed to meet your needs. Comes with blue and/or red inserts. $250 OBO. If interested please email me direct.

Email to Cliffy22@aol.com

Kevin

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2423. TAKE IT TO EMAIL , CHILDREN

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: "Pendergraft, J" <n4wfk@erols.com>
Message-ID: <35ADF8CC.1858@erols.com>
Source record: 152253

You guys can't be adults. There is just no way. If you hate each other so much, email each other several times a day. Unless you want to meet and whip each others asses and then post pictures on the newsgroup of how badly the looser got beat up, we just are not impressed. Some of you are quite intellegent on scanners and scanning isues. Why do you need to blugeon the newsgroup with your childishness.

2424. Re: TAKE IT TO EMAIL , CHILDREN

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <On2giKMs9GA.306@upnetnews05>
Source record: 152254

I agree somewhat, but why are you taking this newsgroup seriously? I find it
hilarious, entertaining, but sometimes it does go a little too far for that.

Don't get me wrong, I don't find it hilarious in the sense that I *like* it,
rather it is this because it is stupid and rediculous.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Pendergraft, J wrote in message <35ADF8CC.1858@erols.com>...
>You guys can't be adults. There is just no way. If you hate each other
>so much, email each other several times a day. Unless you want to meet
>and whip each others asses and then post pictures on the newsgroup of
>how badly the looser got beat up, we just are not impressed. Some of
>you are quite intellegent on scanners and scanning isues. Why do you
>need to blugeon the newsgroup with your childishness.

2425. modifying antennas

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Randy Remington <remingtonr@begv.beg.utexas.edu>
Message-ID: <6ol115$bp3$1@geraldo.cc.utexas.edu>
Source record: 152255

Is an antenna's base part of it's "tuning"? I have a radio shack muliti-band mag-mount scanner antenna, which I think works good. If I remove the 3 piece whip/coil assembly from the magnetic base and attach it to a CB thru-the roof type base, will it change performance?

Randy

2426. Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Mike Amato <mamato@fallschurch.esys.com>
Message-ID: <6ol2fh$9ol4@fcserv3.fcd.esys.com>
Source record: 152256

There is really no reason to complain about the nonsense which goes on here if you have a news reader which can implement filters. Just place the following words in the filter and the ng is as it was a year ago.

mackey
cheek
kendrick
smalley
allsafe
KAOSSF
KA0SSF
faricy
wizzard
quarnstrom
eisher
derryberry
dwenger

I use Outlook 98 which can filter on either sender or subject. Every so often a few still slip by, but they are usually easy to identify.

I own a PRO-51 that is old enough that the keyboard tricks work. It is pretty good but the image problem due to the double conversion is pretty significant in the target rich environment of Northern Virginia.

Mike

2427. Re: TAKE IT TO EMAIL , CHILDREN

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Pinmedic <thomas824@mindsync.com>
Message-ID: <35ae17b6.0@news.sac.bfp.net>
Source record: 152257

Kind of like watching Jerry Springer, eh?

JT
N6TTD

Ryan Faricy KC0DSZ wrote in message ...
>I agree somewhat, but why are you taking this newsgroup seriously? I find
it
>hilarious, entertaining, but sometimes it does go a little too far for
that.
>
>Don't get me wrong, I don't find it hilarious in the sense that I *like*
it,
>rather it is this because it is stupid and rediculous.
>--

2428. Re: Using a 2-Way Splitter on Antenna Cable

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <19980716151130000.LAA16268@ladder03.news.aol.com>
Source record: 152258

>ubject: Using a 2-Way Splitter on Antenna Cable
>From: wbrianray@aol.com (Wbrianray)
>Date: Wed, Jul 15, 1998 22:51 EDT

>I recently purchased a RS Pro-2041 scanner and a RS 5-Band Omnidirectional
>Outdoor Scanner Antenna (20-042). I'm using RG-6 cable. I'm very happy with
>this combination.
>
>However, I'd like to be able to run cable to a couple of different rooms in
>the
>house. Would the use of a 2-way splitter degrade the performance in any way?
>
>Are there better options?
>
>TIA ... Brian

I'd use a coax switch if at all possible, it will lose about .5db (5-15%,
less if you buy the high priced "High Isolation" pushbutton switch) as opposed
to 3db or more in a splitter (that's 50% of the signal, as db's are
logarithmic).
If you want to be fanatical about loss, use an F-81 bullet connector and
change the connection every time..... ;)

Neutrodyne

2429. Re: FS: 75 Mhz MX300 radios!

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35ae1b9e.6411939@news.fastlink.com.au>
Source record: 152259

Why did you post this with the subject of FS: 75 Mhz MX300 radios!?

pja <pja@pacifier.com> wrote:

:No. Spread spectrum spreads the energy over a pre-determined
:bandwidth simultaneously while trunking just hops a common carrier
:signal around at a pre-determined code on different frequencies.
:
:
:Can trunking be considered a form of Spread Spectrum? I ask this
:'casuse the transmission & reception can occur over a large chunck of
:spectrum.
:Thanks

Do you usually answer a question you asked and then ask the question?

==========
To reply via email please remove the Xs from my
return address.

2430. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998071615305800.LAA08286@ladder01.news.aol.com>
Source record: 152260

>kcin@whidbey.com wrote:
>>
>> Is it possible to use a T.V. VHF/UHF antenna on my scanner? If so, how?
>> Please e-mail me your reply.
>> ~NICK~

Even though it's theoretically the "wrong" polarity, simply splitting your TV antenna cable and running it to the scanner may be much better than the built-in antenna. It's worth a try to see what it does.
TV antenna design is a horrendous compramise of many conflicting factors & there is more vertical response in a broadband TV antenna than there might be in a "classic" narrow band yagi or dipole. Polarity theory is mostly based on simple variations of the yagi/dipole antennas, and as a rule the broader the bandwidth and the larger the array, the more off polarity response you might see.
For folks who can't justify the expense of a separate support structure, a poor polarity match is better than nothing outside at all. And it only costs a fed dollars to try it.

Neutrodyne

2431. Re: Using a 2-Way Splitter on Antenna Cable

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ae1e5a.5305088@usenet.en.com>
Source record: 152261

On Thu, 16 Jul 1998 05:58:33 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>wbrianray@aol.com (Wbrianray) wrote:
>
>> However, I'd like to be able to run cable to a couple of different rooms in the
>> house. Would the use of a 2-way splitter degrade the performance in any way?
>
>What happens when you connect a "Y" to a garden hose
>and turn the water on? 50% goes one way and 50%
>the other way. If you used a 3-gate, then 33.3%
>goes to each leg.
>
>Likewise with splitters....guaranteed degradation
>of performance.
>
>> Are there better options?
>
>A separate antenna for each room?
>
>Otherwise, take your losses (no pun intended) and
>live with them.

I have a question for ya! I have two antennae on my car, one for my CB
one for my scanner (actually people slow down when they see my car
thinking its police hehe) and I wanted to try coupling the scanner
antenna and the cb antenna and hooling them up to my CB. Would I get
better reception with the dual antennas or worse? Yes, my Scanner
antenna does have a segment of 1/4 cb length.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2432. Re: phoenix police trunked?

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: Tim Weaver <weavert@primenet.com>
Message-ID: <6ol85o$3us@nntp02.primenet.com>
Source record: 152262

Warren Whitby <wwhitby@postoffice.worldnet.att.net> wrote:
: Charles Simmont wrote:
: > Phoenix PD isn't trunked yet. They are are still using thier VHF/UHF
: > freq's. Rummor has it that the entire city will be going either digital
: > or analog TRS in 2000.

: The latest I heard (4/1/98) was that Phoenix and Mesa will definately be
: going to a digital trunked system within 3 years. I believe one of the
: Phoenix-area newspapers had a story on it.

: --
: Warren Whitby
: Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
: Trunked Radio Communications columnist - Scanning USA Magazine
: wwhitby@worldnet.att.net
: <><

--
Tim Weaver
Secretary
Phoenix Kendo Kai

weavert@primenet.com
tweaver@mkt.bcbsaz.com

finger my primenet address for PGP public key.

I speak for no one but myself.

"The Road to Enlightenment is Long and Difficult...
...so bring snacks and a magazine"

2433. WTB Plectron Receiver or Voice Pager

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: lfdgajr@aol.com
Message-ID: <1998071615590900.LAA21213@ladder03.news.aol.com>
Source record: 152263

I would like to buy a working plectron or motorola alert box, or a Motorola Voice Pager such as a Keynote, Director, or Minitor that can be used with a fire department.

I would like the Radio to be set as follows:
Radio Frequency: 154.175Mhz
Tone Frequency: 643-495,8

Thanks for any help you can give. Please send your price, model number, and specifications to LFDGAJR@aol.com.

Thanks,

Christian Bryannt
LFDGAJR@aol.com
Firefighter\BLS Certified
Walker County Emergency Services Station 13

Supervisor
Walker County Sheriff's Office Explorer Division

2434. BIG TV Antennas @ Vertical P

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998071615592100.LAA11156@ladder01.news.aol.com>
Source record: 152264

I find myself in posession of some big long TV antennas that I don't have much investment in. ... (Check the local Radio Shack Boys! The bargains in discontinued TV antennas start under $10!!!!!).

Has anybody turned vertical an antenna as big as a RS LP-190 (150" long), an LP-210 (180" long) or a V-185 + U-100 (180-190")? I realize I'll have to reconfigure the boom brace. Would a guy wire in a vee configuration from 5' above to each far end of the antenna help a lot? Also, does the difference in wind loading (or am I an idiot for thinking it is different?) go up beyond what a normal rotor or pole can handle? I've only tried this with very short cheap (K-Mart $10 specials) antennas and all the longest elements have fallen off in short order. Is this because of stress being in different directions, or just the junky antennas I tried? I am in a windy location that does tend to munch up antennas when they are mounted as designed..
I have a 90" long Winegard I could use for the scanner (and one of the the RS ants for the TV's), but it is harder to turn vertical because of the insulation & feeder system + doesn't have as much gain.
Has anybody used a treated 16' 4X4's instead of antenna masting for a main mast? It's cheaper and seems stronger (I couldn't walk my 250 lbs. across a 16' span of antenna pipe without beding or breaking it, but I CAN with a 4x4). I had also considered treated 2x4's from the rotor to the antenna (as an insulated support). Cables & rotors don't seem to live much past 4-5 years anyway, so good paint should give similar life for the wood, if it doesn't break.
I figure there's no use re-inventing the wheel or learning this stuff won't last 2 weeks by finding it poking holes in the roof some morning....
Thanks for any experience you can share.
Neutrodyne

2435. Re: DTMF Decoder Schematics

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b12c8f.1712533@news.mia.bellsouth.net>
Source record: 152265
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 15 Jul 1998 18:08:24 -0700, "Nick Bergthold"
<kcin@whidbey.com> wrote:

>does anybody know where I can find schematics of how to build a DTMF
>decoder?
>~NICK~
>
>
http://ramseyelectronics.com/

FWIW:These guys sell a kit.
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2436. Mack v. Cheek: Problem Solved

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <35AE2B90.945E9D43@pacifier.com>
Source record: 152266

a

2437. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b23190.2993193@news.mia.bellsouth.net>
Source record: 152267
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 16 Jul 1998 05:43:34 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>dproberts@inigomontoya.net (D.P. Roberts) wrote:
>
>> >> Yes, a VHF/UHF TV antenna will work quite well for a scanner.
>> >
>> >Another GREAT truth, no less!
>> >
>> >> Make sure it's turned vertical instead of horizontal
>> >
>> >Right on, right on!
>>
>> I tried that and all the dadgum elements snapped off. NOW WHAT?
>
>That's silly. Else, I don't understand
>what you're saying. Perhaps you can
>elaborate?
>

When he tried to turn it vertical, it hit the roof and all the
elements fell off!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2438. Re: TAKE IT TO EMAIL , CHILDREN

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b3324b.3180750@news.mia.bellsouth.net>
Source record: 152268

On Thu, 16 Jul 1998 08:57:48 -0400, "Pendergraft, J" <n4wfk@erols.com>
wrote:

>You guys can't be adults. There is just no way. If you hate each other
>so much, email each other several times a day. Unless you want to meet
>and whip each others asses and then post pictures on the newsgroup of
>how badly the looser got beat up, we just are not impressed. Some of
>you are quite intellegent on scanners and scanning isues. Why do you
>need to blugeon the newsgroup with your childishness.

If they took it to email, how would the public enjoy it?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2439. amtrack

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: jim <callihj@ix.netcom.com>
Message-ID: <6olb2g$3vt@sjx-ixn3.ix.netcom.com>
Source record: 152269

I am looking for frequencies for Amtrak & Grand Trunk \C.N. North American
around Flint, Pontiac & Royal Oak, Mi.
Thanks
Jim

2440. Re: Homeowner's Ass. & Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-16 00:00:00 UTC
From: O9's <onines@jps.com>
Message-ID: <01bdb0ab$067578a0$87368ed1@why.worldnet.att.net>
Source record: 152270

Good job of writing 'allsafe'. You have a knack for
conversation..something that can be hard to do. Keep it up. AC6FR

allsafe <allsafe@netwit.com> wrote in article
<35AD76B6.2257BF7F@netwit.com>...
> So what happened? You mounted your antenna
> try real hard?
> Okay-Okay," I said, "I ll re-paint the garage
> door back the way it was. No need to get yer
> panties in a bunch. Say...that reminds me, how s
> that daughter of yours doing? I saw her the other
> day and she s really blossomed into a sweet young
> thing. Hasn t she?
> Yes. She s quite the young woman....
> Have you been payin her to wash your car?
> Cause if you ain t, I d be glad to.
> Now look here...you surely don't....
> Of course I don t get to see enough of her with
> my radio hobby and all.
> .....Okay Tom, are you going
> to take care of that garage door?
> Sure Steve; whatever makes ya happy.
>
> ok.....Goodbye Tom.
> Buh-bye Steve!
>
> (Next installment: How to get the association to
> ignore a sixty foot tower!)
>
>
>

2441. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AF02A4.2ECA@PARG.ORG>
Source record: 151971
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> "Dan Danz" <ddan@az.stratus.com> wrote:

> > >I have offered & requested SEVERAL truce plans to end the problems here
> > >on this NG, but Cheek has declined them all. His reason was that
> > >one of the conditions was "No flamming, attacks, or nasty messages".
>
> > And that's one of the reasons I decided to hit him in the wallet.

> That's real nice of you to "hit me in the wallet"
> based on Mackey's lying statement above

Bill, how was it a lie? You stated that you would NOT accept my one
condition of "No flamming, attacks, or nasty messages"!

> and based
> on his forgeries and bogus posts in my name.

Bill, when have I done ANY forgeries or bogus posts in your name
& what do you have to prove the accusation?

2442. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb15e$074a6480$981a37a6@default>
Source record: 151972
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have not known Bill Cheek very long, heck I don't even really know him, just his posts to the newsgroups and many contributions to the scanning hobby. Having said that, I will say that from what I've seen in the last 8 months I've been on the newgroups I have never seen Bill flame someone without warrent.

Sure I don't always agree with his comments and how he handles things, but it's not for me to say how he conducts his like. Maybe you think he has gone overboard in his "comments" ... maybe so ... but who are you or I to sit in judgement ???

I don't condone most of the crap that goes on in this newsgroup, but I have the option of not reading it or ignoring it or using filters. I think most people in here are big boys (and girls) and we can take care of ourselves. If sombody stirs my pot and pisses me off, you bet I'm going to jump all over them. Why should I or anybody else expect Bill to do different.

I'm sorry you're unhappy with Bill, that's your right. If you want to boycot him that is your right also. Just don't expect me to take part as I will have nothing to do with a boycot. And just because you are upset don't expect the entire newsgroup to boycot him, they also have their own opinions.

Just my 2cents ... I'll shut up now ... Good luck ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Dan Danz <ddan@az.stratus.com> wrote in article
<6olqt1$4n2@transfer.stratus.com>...
>
> Mr. MacKey wrote in message <35AE680F.CEA@PARG.ORG>...
> >Paul Castellani Jr wrote:
> >SNIP
> >
> >I have offered & requested SEVERAL truce plans to end the problems here
> >on this NG, but Cheek has declined them all. His reason was that
> >one of the conditions was "No flamming, attacks, or nasty messages".
> >
>
>
> And that's one of the reasons I decided to hit him in the wallet. I just

> wish I could get to the other guy the same way.
>
> I thought about building a dataslicer circuit, then applied my usual
test:
> can I buy it from somebody cheaper, if I value my time at $15.00/hour.
So
> I thought about buying one from Cheek. I appreciate his TECHNICAL
> contributions to this newsgroup and the hobby, and I would usually use
that
> as justification to do business with somebody. But there's no way that I
> can condone childish acts, nor can I bring myself to reward him for them.
> So, maybe if he loses enough business, he'll stop the nonsense.
>
> Hopefully, these thoughts will spur others to also consider carefully
where
> they spend their money.
>
> --
> L. W. "Dan" Danz (WA5SKM)
> ddanz@primenet.com
>
>
>
>

2443. Re: Time signals on scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb161$149512e0$981a37a6@default>
Source record: 151973

Here locally most of the public service agencies (police & fire) are
constantly giving the time when dispatching calls. Not sure if this is what
you heard. Good luck.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Ben Fairbank <baf@texas.net.antispam> wrote in article
<mcxr1.5122$s5.4448938@news.giganews.com>...
> I occasionally need accurate time signals when I am in the field with my
> scanner. Obviously the usual time references (e.g. WWV) are not
scannable.
> Has anyone found any scannable frequencies that include time checks?
>
> Thanks,
>
> Ben F.
>
>

2444. Question: Pro 2042 Blocked Cell Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: gaross@my-dejanews.com
Message-ID: <6oo01l$u1s$1@nnrp1.dejanews.com>
Source record: 151974

I just bought a Radio Shack Pro 2042. I know that it cannot get cell frequencies because they are "blocked". On my RS pro 2039, I get cell conversations but when I tune the Pro 2042 to the same frequency, I get nothing. I thought that the Pro 2039 was blocked also. One specific frequency that I've checked is 851.325(5).

Are the specific cell frequencies blocked or is the whole band blocked. I thought that it was the band and that I couldn't tune to the band. I can tune to the frequency but don't get the same conversation that I get on the 2039.

What gives?

Geo.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2445. @@@!!!!HELP!!!!@@@

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-5HjI6vMDBGFz@slip-32-100-186-208.tx.us.ibm.net>
Source record: 151975
Cross-posted to: alt.radio.scanner,rec.radio.scanner

a_alpha1 - TIgEAS LAiR,

&#65533; The other replies have excellent info .... thought I might add ,
&#65533; the best pocsag (quick and easy soundcard use) around is at
&#65533; http://aab.42.deti/ .....its called poc32 ..... of course don't
&#65533; even think of using the cracks for this program , by LOMAX,
&#65533; found at http://us.box.sk/astalavista-usa/ or
&#65533; www.warezslutz.com/crkspage/new/whcrackz.htm

What does this mean? "Cracks for this program"

Charles

To reply, remove the "x" from my address

2446. Re: MVT9000 or AOR 8200???

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35AF2F8C.C4F42109@ralvm.rtp.com>
Source record: 151976
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bro wrote:
> Rich Wells wrote:
> > I've heard from AOR UK that the above is not true. I
> > made some inquiries after a few people e-mailed me
> > with the exact same form letter which was sent out
> > by this "VERY respectable dealer".
>
> Like "VERY respectable Yupiteru dealer"???

Actually, this particular dealer sells AOR, Commtel,
iCOM, Radio Shack, Uniden, Welz and Yupiteru.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2447. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071711252600.HAA16912@ladder03.news.aol.com>
Source record: 151977

Jim Wayda <jwayda@pacbell.net> writes:

>In order to stop the flame war between Cheeks and Mackie, readers of
>this newsgroup must
>stop antagonizing them and providing flame bait. Then maybe they will
>start acting like adults.

Misspelling their names will help, too.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2448. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071711252700.HAA16913@ladder03.news.aol.com>
Source record: 151978

"John T. Arthur" <cc732@freenet.buffalo.edu> writes:

>He was real quick to post something from Deja News when
>it suited him, but now he's too freakin' stupid to try using it again.

John,
He doesn't want it posted because he knows it will prove him to be not only a mental midget but also a liar. He knows the more he goads people about "posting their proof", the less likely they are to do it. Sociopaths are like that.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2449. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071711252700.HAA16914@ladder03.news.aol.com>
Source record: 151979

Ryan Faricy <jtonsa@att.net> writes:

> I
>myself am rather sick at the amount of crap produced here, but it still is
>rather entertaining.

You're entertained by things that make you sick? I don't get it.

???,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2450. Re: Channel counting scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35AF38E7.8DE263@ralvm.rtp.com>
Source record: 151980

RC wrote:
> Years ago, O.K., a couple decades ago :/,
> I had a Bearcat 250 base scanner.
>
> One great feature I loved, was that it counted channel
> activations.

Off the top of my head I come up with :
BC9000XLT
BC890XLT
BC895XLT
PRO-2045 (discontinued but might be a few around
or you can try a Canadian company where
this radio is still selling strong)

Or you can join the 90s and get a computer controlled
radio with a software package that will give you a
LOT more than just a hit count ;-)

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

2451. Battery Life

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "P. Langevin" <plangevin@kiwi.dep.anl.gov>
Message-ID: <35AEF8A6.4A69@kiwi.dep.anl.gov>
Source record: 151981

Can anyone tell me how long the life span is of the pro 90 battery?

2452. aor ar 8200

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35af3c34.10606760@news.earthlink.net>
Source record: 151982

Just to add my 2 cents. I have ownded an ar 8000 since it came out and have been very pleased with it. So now aor has a new scanner and I am looking with baited breath. My point, why didn't they include some kind of trunking option on the unit. With so many of the systems turning to trunking given the price of the unit it seems they would have included this. I really cannot justify spending the kind of $$$ they are asking when so many radio systems are turning to other means of transmission such as trunking and digital.

2453. Bandercomm

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Brian Goodman <gpgt@ameritech.net>
Message-ID: <35AF4175.29C3@ameritech.net>
Source record: 151983

Where did this company go?

2454. Great web site/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: scotmockup@aol.com
Message-ID: <19980717122339 00.IAA19933@ladder03.news.aol.com>
Source record: 151984

Great site with tons of links and cool products.

<A HREF="http://members.aol.com/ctpds49/index.html">CTP Speech Inversion Descramblers</A>
http://members.aol.com/scotmockup/indexgames.html

2455. Re: Pro90 over-ride freq. repeat lock out?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35af418b.207600461@news.rev.net>
Source record: 151985

On Fri, 17 Jul 1998 00:23:28 -0700, RC <rcourhns@hotmail.com> wrote:

>The Pro90 has an interesting feature. Doesn't let me
>program a frequency twice. Useful if that's what I
>want, but sometimes I want to program a frequency again
>into a different bank. Any ideas or solutions so I can
>program same frequency twice?

I haven't had any problem - I had the county trunking freqs in three
banks with a different fleetmap for each, trying to find the
appropriate map.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2456. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: ##aheely##@##downcity##.net
Message-ID: <35af42f8.1574490@news.downcity.net>
Source record: 151986

The old gang of flammers must be at it again. I haven't seen any of it because I make extensive use if the filters in Agent. Out of curiosity I compared my list to this one and find that they are very similar.

Art

On Thu, 16 Jul 1998 10:26:25 -0400, "Mike Amato" <mamato@fallschurch.esys.com> wrote:

>There is really no reason to complain about the nonsense which goes on here
>if you have a news reader which can implement filters. Just place the
>following words in the filter and the ng is as it was a year ago.
>
>mackey
>cheek
>kendrick
>smalley
>allsafe
>KAOSSF
>KA0SSF
>faricy
>wizzard
>quarnstrom
>eisher
>derryberry
>dwenger
>
>I use Outlook 98 which can filter on either sender or subject. Every so
>often a few still slip by, but they are usually easy to identify.
>
>I own a PRO-51 that is old enough that the keyboard tricks work. It is
>pretty good but the image problem due to the double conversion is pretty
>significant in the target rich environment of Northern Virginia.
>
>Mike
>

2457. Re: Channel counting scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19980717124347 00.IAA10053@ladder01.news.aol.com>
Source record: 151987

The Pro 2036 and BC 895(i think-the model just like the 2036) have the count feature. It is a great feature for non computer controled radios. Ira

2458. FS: Pro2004

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: gregg@plains.nodak.edu
Message-ID: <6onhudjjg1@node2.nodak.edu>
Source record: 151988

I have a very good Pro2004, bright display, 400 channel mod, 800Mhz mod and speed mod. No manual, though.

$225 plus shipping.

Joe

(-------------------------------------)
Joe Gregg N0RF
gregg@plains.nodak.edu
(-------------------------------------)

2459. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew8ouC.F4q@freenet.buffalo.edu>
Source record: 151989

On Fri, 17 Jul 1998, George Vetterle wrote:

> "MAlexder" <malexder@aol.com> wrote:
>
> >Ironically, it is tired, lame remarks like yours that mark you as someone
> >who is completely and utterly without wit or imagination. Run along junior.
> >Don't come back until you have something meaningful to contribute.
> >
> >Brian Reed wrote in message <35AB6D1F.2B07@pacifier.com>...
> >>K4CC@aol.com wrote:
> >>>
> >>> Resident mental weakling and social outcast, John Mackey, KAOSSF
> >>
> >>> USAF MARS - AFA2OQ
> >>> Nashville TN
> >>
> >>An AOL user AND Air Force MARS, and you're calling other people mental
> >>weaklings? <laughter>
>
> Brian never posts in r.r.s. unless Mackey is getting his butt kicked
> and needs some support. Typical thug behavior.

Hmmmm... Wonder if Brian Reed is just another Mackeloon alias... Like
Stuart Upton??

Some assembly required.
Batteries not included.
Void where prohibited.

2460. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew8pAp.F8I@freenet.buffalo.edu>
Source record: 151990

On Fri, 17 Jul 1998, Mr. MacKey wrote:

> George Vetterle wrote:
> > > Your statement confirms that you are an elitist idiot and
> > > a terminal lackwit.
> >
> My original statment is still TRUE!

That'd be a first -- except that you're WRONG, Mackeloon...

Some assembly required.
Batteries not included.
Void where prohibited.

2461. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew8pK4.FAp@freenet.buffalo.edu>
Source record: 151991

On 17 Jul 1998, K4CC wrote:

> Ryan Faricy <jtonsa@att.net> writes:
>
> > I
> >myself am rather sick at the amount of crap produced here, but it still is
> >rather entertaining.
>
> You're entertained by things that make you sick? I don't get it.
>
> ???,
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

C'mon now; didn't you ever ride the roller coaster or the tilt-o-wheel at
a carnival?? Ever go to see a real "horror" movie? Can you ignore
road-kill? People are DRAWN to things that make them sick...

Some assembly required.
Batteries not included.
Void where prohibited.

2462. Newsletter

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6onkkl$qbc@bgtnsc03.worldnet.att.net>
Source record: 151992
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The newsletter for the DFW Scan Radio will be e-mailed to members and others interested partys, on Monday July 20 1998, any member if the list that does not want to receive this newsletter, please e-mail me to take you off the list, but there is a good article written by a member of the list on the future of emergency comms., anyone that is not on the ICQ list that would like to receive the newsletter, please e-mail me, to add you.
That DFW Scan Radio ICQ Mailing List does not spam member of the list, and it will never be used for spamming.

2463. Re: FS: Pro2004

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6onl0sooe1@news-1.news.gte.net>
Source record: 151993

Joe Gregg wrote:
>
> I have a very good Pro2004, bright display, 400 channel mod, 800Mhz mod and
> speed mod. No manual, though.
>
> $225 plus shipping.
>
> Joe
>
> (-------------------------------------)
> Joe Gregg N0RF
> gregg@plains.nodak.edu
> (-------------------------------------)
>>
Now that is a good buy, I would buy It myself but I already have 2>>>

2464. Re: Channel counting scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6onm5s$j7t@ssbunews.ih.lucent.com>
Source record: 151994
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35AEFD43.7E43@ix.netcom.com>,
RC <richnosp96@ix.netcom.com> wrote:

>Years ago, O.K., a couple decades ago :/, >I had a Bearcat 250
>base scanner. One great feature I loved, was that it counted
>channel activations....

The current model Uniden/Bearcat BC9000XLT has a hit counter.

The old Electra/Bearcat BC300 and Regency K500 have hit counters, too.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2465. Re: PHILLY FEQS

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: John Rafter <70531.1340@CompuServe.COM>
Message-ID: <ubRx#yYs9GA.323@nih2naac.prod2.compuserve.com>
Source record: 151995

Philadelphia-area has its own newsgroup. Try posting to:
phl.scanner for a regional responce.

2466. Re: Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: tyler@nightowl.net
Message-ID: <6oods5uum1@nnrp1.dejanews.com>
Source record: 151996
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I saw a ad in a magazine for a product called Nightlogger, try a search for
that and see what you get.

Todd

In article <6oln9ugnp1@supernews.com>,
"Nick Bergthold" <kcin@whidbey.com> wrote:
> Does anybody know where I can get a device that hooks up between my scanner
> and non-VOX recorder to only have it record when there is a squelch break?
> I know there is a device called ScanRecord, but I can't find it anywhere.
> Please help!
> ~NICK~
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2467. unknown Zener diode

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Wild Bill <kwag98@tcis.net>
Message-ID: <01bdb188$c9a5d940$e4551bd0@p75>
Source record: 151997
Cross-posted to: alt.radio.scanner,rec.radio.scanner,sci.electronics,sci.electronics.components

hi.. i've been unable to locate any info about a diode, and haven't been able to cross reference it.

Under test it starts to conduct at 61 volts which is definitely wrong for the application. It's located in a nicad battery pack for a Uniden Bearcat BC 100XLT scanner.
The device number is HRP22 and the circuit designation is D603

If anyone has a schematic for the BC 100XLT or a Radio Shack PRO 35, i would be grateful to have any info about this diode.

Thanks
Wild Bill
kwag98@tcis.net

2468. Trunked

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Vibberts.1@osu.edu
Message-ID: <Vibberts.1-1707981037020001@mere2-3.worldpath.net>
Source record: 151998

Does anyone know if New Hampshire or Florida uses Trunked Tracking? I hate to spend the extra money if they don't. Thanks very much,
Dane

2469. Civil Aviation Mega Logs: Gander/Shanwick/New York/Santa Maria

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980717160917.27324N-100000@alfa.ist.utl.pt>
Source record: 151999

Hello

This is what I call a really BUSY airspace!
01h40m listening to 4 different frequencies and...62 flights...1 flight/85 seconds!
And taking in account each flight gives 1 report each 30/40 mins...
Spectacular radar view of the North Atlantic with the highly organized track system of Gander/Shanwick.
Interesting to see the route crossings between flights from the Caribbean->Central Europe and North America->South Europe.
Excellent HF conditions on all frequencies monitored (5649,5616,5598,6628 KHz).
In conclusion: one of my best logs ever with many new registrations.

If can see a radar-view of the North Atlantic Airspace when the log was created by downloading:

http://www.geocities.com/SiliconValley/Lakes/9420/shotex11.gif

Hope you enjoy the log.

Best regards, Andre Brandao

```
------------------------------------------------------
--
/ /\ AirNav 2.10 - http://fly.to/airnav
\__/ File generated by the Aircraft Tracking Software
------------------------------------------------------

LOG FILE STARTING AT 0055 17 JUL 98 UTC

UTC Freq(KHz) Callsign Report
----- --------- ---------- ---------------------------------------
0120Z 5616 USA782 51N40W/0111 F370 51N30W/0157 51N20W/ U55.8
0120Z 5616 NWA52 52N40W/0118 F330 52N30W/0158 52N20W/
W-49.220.40 U94.0
0121Z 5649 MON142 SCLEF
0123Z 5649 RCHV5 45N30W/0121 F350 M083 45N20W/0200 MUDOS/
0123Z 5616 COA36 52N40W/0119 F310 52N30W/0201 52N20W/ U82.2
0126Z 5616 DAL144 SEQAJ
0127Z 5616 UAL916 53N40W/0125 F360 53N30W/0205 53N20W/ U65.9
0127Z 5616 TWA840 SDJAG
0132Z 5616 UAL943 53N40W/0130 F370 53N30W/0211 53N20W/ U64.0
0133Z 5616 COA34 SCGFM
0134Z 5616 UAL970 50N40W/0131 F370 50N30W/0216 50N20W/ U52.0
```

0134Z 5649 KLM0664 57N40W/0133 F370 57N30W/0211 56N20W/
0137Z 5649 MON088 53N30W/0133 F350 53N20W/0214 53N15W/ SCGKD
0138Z 6628 LIB815 31N50W/0136 F340 39N40W/0256 43N30W/
W-40.230.30
0141Z 6628 AFR3523 38N40W/0137 F350 43N30W/0237 46N20W/ SKMBD
0143Z 5649 CLX775 PRAWN/0141 F360 57N50W/0215 56N40W/ SCGKR
0146Z 5649 AFR003 51N40W/0142 F350 51N30W/0224 51N20W/
0148Z 5649 ADB3869 50N30W/0145 F280 50N40W/0245 50N50W/
W270.40.-36
0151Z 5598 AZA603 48N50W/0144 F370 49N40W/0234 49N30W/
0151Z 5598 AZA603 SJMBL
0152Z 5649 BAW9697 53N40W/0145 F390 53N30W/0226 53N20W/
0153Z 6628 CFG233 38N30W/0147 F360 41N25W/0221 45N20W/
W-45.260.40
0153Z 5616 AAL60 52N40W/0151 F370 52N30W/0236 52N20W/ U51.5
0154Z 5598 DLH411 50N20W/0149 F390 50N15W/0210
0154Z 5616 TOW300 50N30W/0149 F330 50N20W/0229 50N15W/ U172.0
0155Z 5616 N556WD RN556WD 50N20W/0151 F370 50N15W/0213 KENUK/
0156Z 5616 UAL928 SARBC
0157Z 6628 BAL067B 44N30W/0150 F370 45N28W/0202 48N20W/
W-52.245.47 SCDJM
0157Z 5649 EIN134 SDPCR
0159Z 5649 AFR345 51N30W/0149 F360 51N20W/0231 51N15W/ SJKAP
0200Z 5616 ROY540 51N40W/0146 F340 51N30W/0231 51N20W/
W-51.240.23
0200Z 5598 BAL077 45N30W/0151 F350 48N20W/0244 49N15W/
W-50.256.41 SJRAE
0201Z 5649 DLH463 52N30W/0158 F360 52N20W/0237 52N15W/
W-54.270.80 SCGAF
0201Z 6628 AVA018 32N50W/0158 F370 39N40W/0316 44N30W/
W-48.265.30
0202Z 5598 DAL96 50N40W/0150 F340 50N30W/0234 50N20W/ U56.6
0205Z 5598 MON106 SGHBR
0206Z 5616 ACA870 SPRHJ
0206Z 5616 COA36 52N30W/0202 52N20W/0242 52N15W/ SGHJK
0207Z 5598 OAL412 49N50W/0201 F340 50N40W/0246 50N30W/ SDLBE
0208Z 5616 UAL916 53N30W/0206 F360 53N20W/0244 53N15W/ U55.7
SAQCM
0210Z 5598 BAL067B 45N28W/0202 F370 48N20W/0247 49N15W/
W-52.260.45
0211Z 5598 DAL132 50N30W/0204 F310 50N20W/0247 50N15W/ U78.0
SCDAS
0212Z 5649 KLM0642 54N30W/0209 F350 54N20W/0248 54N15W/
W-53.290.65
0214Z 5598 MPH912 47N20W/0210 F370 47N15W/0233 LASNO/ W-55.275.60
SCQBJ
0214Z 5616 UAL943 53N30W/0211 F70 53N20W/0250 53N15W/ U53.7 SASCK
0216Z 5616 AAL86 53N40W/0211 F340 53N30W/0255 53N20W/ U48.8
0218Z 5649 DLHVN 56N50W/0216 56N40W/0254 56N30W/ SCGDL
0220Z 5616 UAL970 50N30W/0216 F370 50N20W/0300 50N15W/ SAGCS

0220Z 5616 AAL84 52N40W/0208 F330 52N30W/0253 52N20W/ U57.3
0221Z 5598 RCHZ1 48N50W/0204 47N40W/0255 47N30W/
0221Z 5598 DAL108 SCKBH
0222Z 5649 CLX775 57N50W/0215 F360 56N40W/0254 55N30W/
0222Z 5649 ELY832 53N30W/0218 F340 53N20W/0257 53N15W/ SBEAG
0224Z 6628 AOM302 36N40W/0221 F330 41N30W/0251 45N20W/ SACHK
0224Z 5616 ACA878 SPRHL
0225Z 5598 NWA38 51N40W/0220 F350 51N30W/0304 51N20W/
0227Z 5649 AFR003 51N30W/0225 F350 51N20W/0305 51N15W/ SEJAL
0230Z 5649 AIH48 50N50W/0222 F360 51N40W/0309 51N30W/ M084 SEQGM
0231Z 5649 BAW9697 53N30W/0226 F390 53N20W/0302 53N15W/ SGKHR
0232Z 5616 DAL144 52N40W/0230 F330 52N30W/0313 52N20W/ U73.0
0232Z 5616 UAL942 54N50W/0328 F370 55N40W/0309 55N30W/ U70.7
0234Z 5616 USA14 51N30W/0230 F370 51N20W/0314 51N15W/ SBFMP
0234Z 5616 N872AT RN872AT 49N40W/0229 49N30W/0322 49N20W/ F390
0235Z 5616 N872AT SLRDP
0235Z 5616 TWA840 50N40W/0231 F370 50N30W/0314 50N20W/ U52.4
0236Z 5616 AAL100 52N40W/0233 F340 52N30W/0318 52N20W/ U47.5
0237Z 5616 NWA58 52N40W/0235 F310 52N30W/0318 52N20W/
W-43.240.30 U83.5
0238Z 5616 AAL70 52N30W/0235 F370 52N20W/0315 52N15W/ U44.3
0239Z 5616 AAL70 52N30W/0235 F370 52N20W/0315 52N15W/ U44.3
SJKMR
0239Z 5598 RCHZ1 F330
0240Z 5649 BAW112 52N30W/0238 F330 52N20W/0318 52N15W/ SBDEH
0241Z 5616 COA34 53N40W/0239 F330 53N30W/0321 53N20W/ U80.8
0242Z 5616 TOW36 SEFAH
0243Z 5616 AAL24 SEJGL
0243Z 5616 AAL78 53N40W/0239 F360 53N30W/0320 53N20W/ U67.6
0244Z 5616 CDN86 53N40W/0242 F340 53N30W/0324 53N20W/ U70.3
0245Z 5616 TWA1842 50N40W/0240 F360 50N30W/0326 56N30W/ U50.9
0246Z 5616 USA42 SBGCP
0247Z 5616 COA36 52N20W/0241 F310 52N15W/0301 DOLIP/ U56.3
0250Z 5598 TAP317 43N40W/0241 F340 43N30W/0334 42N20W/
W-48.250.30 SBMCR
0251Z 5598 AFR3683 36N30W/0247 F370 42N20W/0347 45N15W/
0252Z 5598 DAL108 45N40W/0247 F360 45N30W/0337 44N20W/ U84.3
W-52.254.23 SCKBH
0253Z 5649 AFR345 51N20W/0230 F360 51N15W/0251 GIPER/
0255Z 5598 RCHV5 MUDOS/0245 M083 STG/0247
0256Z 5649 RJA092 52N40W/0248 F310 52N30W/0331 52N20W/
0257Z 6628 AFR3694 41N40W/0247 F350 45N30W/0342 47N20W/ SBFGK

Report: F+Flight_Level S+SELCAL M+Mach U+Fuel W+Weather Q+Frequency
R+Registration T+Aircraft_Type A+Airports C+Company

2470. Re: RadioShack PRO-70

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Darryl Robinson <darrylr@see.msgbody.com>
Message-ID: <35AF6C2F.74BD2A3E@see.msgbody.com>
Source record: 152000

Ditto Neil's question. If anyone has any info on this, please CC me on the email.

Thanks,
Darryl R.

Neil T. Schwanitz wrote:

> Does anyone have ANY mod's for the RadioShack PRO-70 handheld scanner?
>
> Would love to be able to unlock, and monitor the aviation band.
>
> Please Email any reply
>
> Thanks in advance...
> Neil
> --

--

_____
Darryl Robinson Email: darrylr@robotica-inc.com
Robotica Automation Consultants, Inc. WWW: http://www.robotica-inc.com
149 Milton Avenue, Suite 100 Phone: (617) 436-9855 x413
Boston, Massachusetts 02124 USA Fax: (617) 825-1838

2471. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AF4551.2C193C4C@netwit.com>
Source record: 152001

Patrick Sullivan wrote:

> Makes newsgroup reading much more
> enjoyable having the TRASH pre filtered for you.
>
> 73 de Pat kk6pd

Best of all; you can pop up and lob lugey and then scamper back under your filters.

(I *know* you see this. Everyone glances at responses to their own posts, whether they use filters or not.)

2472. Re: radio shack PRO-70 good or bad?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Darryl Robinson <darrylr@see.msgbody.com>
Message-ID: <35AF6D30.C3A9499A@see.msgbody.com>
Source record: 152002

Except for the fact that it doesn't scan the 800Mhz range, I have no complaints
with my PRO-70 so far.

Darryl R.

Evrclear84 wrote:

> i was wondering if the Pro-70 was a good model... thanks a lot for your help!
>
> email me at Evrclear84@aol.com

--

____
Darryl Robinson Email: darrylr@robotica-inc.com
Robotica Automation Consultants, Inc. WWW: http://www.robotica-inc.com
149 Milton Avenue, Suite 100 Phone: (617) 436-9855 x413
Boston, Massachusetts 02124 USA Fax: (617) 825-1838

2473. Re: can I tap the discriminator

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35AF73B0.7789@LESS.NET>
Source record: 152003
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dan Mason wrote:
>
> I have a radio shack pro-2032, and I want to tap the discriminator. I have
> glanced at Bil Cheek's article. In the article there is a list of scanners,
> and pins and such. I however do not see my scanner. I realize I can just open
> the unit up and see if the nfm chip type matches one listed. But I was curios
> whether or not anybody had any experience with this operation on this scanner.
>
> Dan Mason

Gleaned this info from
http://web2.airmail.net/lblant1/trunked/trunker/discrim.txt

TABLE 1: SCANNER DISCRIMINATOR CHIP PINS OF INTEREST
Updated 04/19/98
CKT RF-in SCAN BASEBAND
SCANNER NFM CHIP TYPE SYMBOL Pin Pin AUDIO PIN
=============== =============== ======= ===== ===== =========
\PRO-2032 MC-3361 IC-2 16 13 9 (TP5)

Robert

2474. Newport, RI police on UHF?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: netc4524@aol.com
Message-ID: <1998071716060200.MAA27950@ladder01.news.aol.com>
Source record: 152004

Recently I noticed that the patrol cars in Newport, Rhode Island now have an additional antenna on the trunk lids. It is center loaded and appears to be a UHF antenna. The old VHF antenna is still there and they are still using 155.730 as their main frequency. Could this new antenna be part of the new MDT's that they were soliciting bids for last year? One more question.......whatever happened to Channel 2 (155.685)? It appears to be no longer in service. And does anyone have the frequencies used by the Attorney Generals Strike Force?

Thanks,

Mike Grossman
Newport, RI

2475. Re: Trunked

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: The Scanner Dude <NOSPAMScannerDude@juno.com>
Message-ID: <01bdb19d$b92da4c0$77c720cc@scanner-dude>
Source record: 152005

Dana Vibberts <Vibberts.1@osu.edu> wrote in article
<Vibberts.1-1707981037020001@mere2-3.worldpath.net>...
> Does anyone know if New Hampshire or Florida uses Trunked Tracking? I
> hate to spend the extra money if they don't. Thanks very much,

Florida? Depends which part of Florida you need information about. Most
of Southeast Florida is trunked.

--

The Scanner Dude (NOSPAMscannerdude@juno.com)
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!
NOTE! Remove the "NOSPAM" from my e-mail address to send me mail

2476. Re: CHEEKS BACKS DOWN

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071716122200.MAA09959@ladder03.news.aol.com>
Source record: 152006

supton@paranet.com (stuart upton) writes:

>And as everone knew what would happen , sure enough , its a better place
>now , thanks.
>

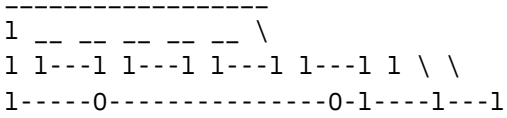
Note "upton" comes through teleport.com also.
Another coincidence no doubt?
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2477. Why can't trunktracker track Ericson?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980717162342000.MAA29735@ladder01.news.aol.com>
Source record: 152007

If a trunk tracker is able to track Motorolla, why can't it trunk Ericson? I am not that familar with the diffrent types of trunking systems (I just know how the trunk works). I am assuming the data on the data ch. is diffrent then the Motorolla Data? I can listen to Ericson trunks on the convensal model (in the RS Pro 90) right?

Ari
Please CC all postings to: <A HREF="mailto:Busguy2@aol.com">Busguy2@aol.com</A>.



2478. FS: Yaesu ft-50 w/extras!

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: SWW <sww@connect.net>
Message-ID: <35AF7563.664214F1@connect.net>
Source record: 152008
Cross-posted to: rec.radio.swap,rec.radio.scanner

FOR SALE:

Yaesu FT-50 w/comet mirical baby tri-band ant, assessory keypad that gives you a digital recorder and pl decode scanning, 5 watt battery, AA battery case, ADMS control cable and software.

Moded professionally with the freeband mod with gives you a huge tx/rx range.

The radio is like new in box in perfect condition.

Will consider reasonable offers.

2479. Palm Beach County, FL Frequency Directory

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: The Scanner Dude <NOSPAMScannerDude@juno.com>
Message-ID: <01bdb19e$edcc9a00$77c720cc@scanner-dude>
Source record: 152009
Cross-posted to: alt.radio.scanner,rec.radio.scanner

PALM BEACH COUNTY FREQUENCY DIRECTORY AND SCANNER LISTENER'S GUIDE

"Your book is OUTSTANDING"
- PBSO deputy

Tired of outdated lists? Tired of buying a frequency book only to find that it reads like a phone book? Tired of not knowing the correct frequencies to listen to?

Well, no more! Containing the most accurate frequency information available on Public Safety agencies in Palm Beach County, FL, the is THE scanner book you need! Included in this Second Edition:

- Frequencies for FIRE, POLICE, EMS, PUBLIC WORKS, MEDIA, BROADCASTERS, AIRPORTS, and AMATEUR RADIO.

- Frequencies are listed in two sections: by SERVICE and by FREQUENCY

- Detailed information, with receive & transmit frequencies, complete channel descriptions, CTCSS codes, and FCC callsigns

- A comprehensive listener's guide, with information on which agencies cover the various cities, which channels are used, 10-codes, signal codes, Sheriff's Office district maps, EMS district maps, MED-COM Radio system, PBIA runway map, Florida Scanner laws, and a huge glossary of radio lingo & terms.

- Now includes a Trunk Tracker (TM) section, with frequencies and ID's for the Public Safety trunked systems in the county

- PLUS, included with each book is a condensed frequency list, a 1-page list of ALL Public Safety agencies in the county, including Trunk Tracker (TM) codes. Perfect for portable use!

Whether your're a resident of Palm Beach County, or just a visitor, this is what you need for complete Public Safety monitoring!

Only $9.95 including shipping.

SPECIAL OFFER! Buy the Palm Beach County book and South Florida Trunking Guide together for $17.95!!

E-mail me for ordering information (remove the NOSPAM from my e-mail address)

--

The Scanner Dude
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!
NOTE! Remove the "NOSPAM" from my e-mail address to send me mail

2480. Re: Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: hoffman <hoffman@northeast.net>
Message-ID: <01bdb19d$d76452e0$ebabe6cd@northeast.northeast.net>
Source record: 152010
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> Does anybody know where I can get a device that hooks up between my
scanner
> and non-VOX recorder to only have it record when there is a squelch
break?
> I know there is a device called ScanRecord, but I can't find it anywhere.

Those types of devices are sold by about 30 percent of the
mail-order "spy supply" type companies. You can search out
some of these companies web sites they have these items
online including the VOX control. However, might I add that
you require a special recorder to use these devices. It must
have a control jack a.k.a. remote activation jack, etc.. (which
is usually a 1/32nd inch jack on microcasette recorders and
sometimes a 1/8th inch jack on larger recorders.)

If you cant find the companies on the World Wide Web (they will
send you a catalog in the mail usually) then I'll e-mail you some
mail order company names if you want. Dont remember the
addresses offhand.

2481. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Zkk6pd@ix.netcom.com
Message-ID: <MPG.10191a4ca196119c989684@nntp.ix.netcom.com>
Source record: 152011

In article <35AF4551.2C193C4C@netwit.com>,
allsafe@netwit.com says...
> Patrick Sullivan wrote:
>
> > Makes newsgroup reading much more
> > enjoyable having the TRASH pre filtered for you.
> >
> > 73 de Pat kk6pd
>
> Best of all; you can pop up and lob lugey and then scamper back under
> your filters.
>
>
>
> (I *know* you see this. Everyone glances at responses to their own
> posts, whether they use filters or not.)
>
No you just get rid of the TRASH.....YOU DONT LIKE IT ,
PUT ME IN A FILTER

2482. NEW SCANNER WEB SITE (with Chat room)

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: chris135@aol.com
Message-ID: <19980717164106000.MAA13051@ladder03.news.aol.com>
Source record: 152012

http://members.xoom.com/Scanman585
(the S in Scanman585 must be capitalized)

Freqs - Chat - For Sale Section - and More

Check it out -- If you want any links or freqs put up, drop me an E-mail.

2483. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Larry Sampas <sampas@bellatlantic.net>
Message-ID: <6oo189$3f7@world1.bellatlantic.net>
Source record: 152013
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

AKG is one of the big wireless microphone producers (they also make
excellent wired mics.) Their homepage is at
http://www.akg-acoustics.com/

One dealer of said equipment is markertek, available at
http://www.markertek.com
but pro-audio stores should have the models you're looking for.
800+MHz mics are UHF and probably diversity, so they're gonna run over a
thousand dollars for the setup, most likely.

VHF wireless mics are cheaper and work almost as well outdoors. If you're
going to be inside, though, in a large building or convention center,
there's no substitute for a good diversity UHF system. ($$$)

US-delivered mics may use different frequencies than those used in Europe.

Location Sound in Los Angeles might rent you some gear. (They've got a
website but I forget where it is.)

Tom Kildal Halvorsen wrote in message <6olvos$80j$1@news1.sol.no>...
>Hello everybody !!!
>
>Anybody out there who knows the company AGK, or was it AKG, and are dealing
>with wireless microphones ??
>I know they have delivered wireless microphone systems in the frequency
area
>841 - 886 MHz in e.g. Spain , but don't know their real name.
>Anybody out there who know that company, and could give me their actual
>name, address, phone, fax number and/ or home page on WEB ??
>
>Thank's a lot.....,,, and good night to all of you.....
>
>
>Tom
>
>
>
>

2484. Re: Great web site/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6oo0dfrsu1@node17.cwnet.frontiernet.net>
Source record: 152014

SCOTMOCKUP wrote in message
<1998071712233900.IAA19933@ladder03.news.aol.com>...
>Great site with tons of links and cool products.
>
><A HREF="http://members.aol.com/ctpds49/index.html">CTP Speech
Inversion
>Descramblers</A>
>http://members.aol.com/scotmockup/indexgames.html

It is somewhat unethical to keep plugging your business without
telling people that it is your business.

2485. Re: Channel counting scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <#cyQmJas9GA.328@nih2naac.prod2.compuserve.com>
Source record: 152015

RC wrote:
> One great feature .... that it counted channel activations.
Rich Wells <wells@ralvm.rtp.com> wrote:
> Off the top of my head I come up with BC895XLT

Unless I missed something in the manual, the BC895 only logs the frequencies during search. It skips subsequent hits on a frequency it has already logged. During scan mode there is no logging / counting.

Computer-control routines are useful to log activity on trunk frequencies and talk groups, but I haven't come up with a decent way to get hit counts on conventional freqs. Given the x-talk from limited I.F. filtering, this probably would be of limited use on bands with 12.5 kHz intervals.
. /* barry /&

2486. Re: BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: god@visionsofthegods.com
Message-ID: <35af8be8.2458243@news.america.net>
Source record: 152016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is that the marietta Creeper, who's real name starts with C? IF so,
long time no hear, buddy!

On Mon, 13 Jul 1998 23:27:55 GMT, ccreeper@inetnow.net (The Creeper)
wrote:

>"Mike Fairleigh" <mikef@sky.net> wrote:
>
>>Not sure what you mean. On mine, I'd guess the attenuator reduces the
>>sensitivity by 10 - 20%. I'm assuming that when the attenuator is off, it
>>behaves just like those units that don't have the feature.
>
>I'm curious how the attenuator feauture would work in trunk mode near
>heavy intermod sources, just about the only thing that screws around
>with reception on my 235xlt (w/o attenuator) is when I'm near a Nextel
>cell tower or other high output array. Would it be a noticable
>difference or is 10-20% reduction a marginal difference?
>
>Creeper
>--
>Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

2487. Re: bill cheeks has sex with men up his ----------!

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6oo317$t7d@hacgate2.hac.com>
Source record: 152017
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek,alt.radio.scanner

In article <35A898FE.DEA51285@sti.com>, "MR. WIZZARD" <wizzard@sti.com>
(read John Mackey) wrote a bunch of crap that was not only irritating and off
topic, which is bad enough, it wasn't even funny, which is inexcusable.

Actions speaking louder than words, you have proven yourself to be juvenile
and boring, lacking all originality, taste, and decency. Therefore, by the
power vested in me, I hereby sentence you to life in the ol' killfile, with no
possiblity of parole.

PLONK!

Court is adjourned.
-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

2488. Re: Disgusting

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6oo4ll$t7d@hacgate2.hac.com>
Source record: 152018

In article <Pine.BSI.3.95.980711090244.26475B-100000@home.dp.net>, tech <tech@dp.net> wrote:
>I am to the point of eliminating this N.G. so I don't have to read this
>crap. The worst part is, a lot of it is cross posted to other N.G.s which
>interferes with yet more GOOD stuff.

Yes, I have noticed this as well. However, if your newsreader has a killfile, and you use it (believe me, it'll get pretty big) you can actually find something useful here and avoid the Scarlet Mackerel and his band of Fairy Nice Fellows.

And I hear the sniveling from the peanut gallery - "oh, but what about Bill Cheeeeeeeek??" Guess what. I eliminated Mackey and his aliases and <POOF!> no more problem. If you fell you have to filter Bill too, then so be it. I found that measure unnecessary.

-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

2489. Re: will Viagra help fix broke antennas??

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35b298cc.12747844@news.swbell.net>
Source record: 152019

Has this topic reared its ugly head again? Won't it ever go down?
It is harder to get rid of this thread than to tell Mackeyrooney that
he doesn't know beans about radio or antennas.

2490. gezocht: ZODIAC M-8000

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: cvdspoel <cvdspoel@knoware.nl>
Message-ID: <900703154.548707@ns2.knoware.nl>
Source record: 152020

Hoi allemaal,

Ik ben opzoek naar een Zodiac M-8000 zendbakkie (27mc)
Heb je er 1 liggen waar je niks mee doe, bel of mail me dan.
telefoon: 0183-636472 of 0654-794776

2491. Re: Channel counting scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <2956-35AF93B6-22@newsd-112.bryant.webtv.net>
Source record: 152021

I just bought a Pro 2045 with this feature on clearance for 99.00....It has tons of really great features actually including weather alert...They are hard to locate,but I just found one locally 2 weeks ago,you will have to make some calls!!!

2492. Re: Pro90 over-ride freq. repeat lock out?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6oo9ti$j38@bgtnsc03.worldnet.att.net>
Source record: 152022

If it says something like "Dupl" (or whatever), try hitting ENTER again.
My PRO-64 has a feature that tells you if you've already programmed the
frequency, but it lets you if you hit ENTER once more after seeing the
DUPL message on the LCD.

Hope this helps.

RC wrote:

> Hi,
>
> The Pro90 has an interesting feature. Doesn't let me
> program a frequency twice. Useful if that's what I
> want, but sometimes I want to program a frequency again
> into a different bank. Any ideas or solutions so I can
> program same frequency twice?
>
> Thanks In Advance
>
> -
> please remove "nosp" from address if replying by
> e-mail. Thanks
> -
> "Just the facts ma'am" JF, Dragnet
> -

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2493. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35AF834A.D081D0C3@netwit.com>
Source record: 152023

Patrick Sullivan wrote:

> In article <35AF4551.2C193C4C@netwit.com>,
> allsafe@netwit.com says...
> > Patrick Sullivan wrote:
> >
> > > Makes newsgroup reading much more
> > > enjoyable having the TRASH pre filtered for you.
> > >
> > > 73 de Pat kk6pd
> >
> > Best of all; you can pop up and lob lugey and then scamper back
> under
> > your filters.
> >
> >
> >
> > (I *know* you see this. Everyone glances at responses to their own
> > posts, whether they use filters or not.)
> >
> No you just get rid of the TRASH.....YOU DONT LIKE IT ,
> PUT ME IN A FILTER

I don't use filters Pat, I just cruise the subject lines. I can pretty much handle anything that shows up on my computer screen. I don't agree with many of the opinions posted, so quite often, I post responses reflecting my opinion. Such is the nature of discourse.

I saw you mention me in your post: I'm a member of your "TRASH" list. (Have we ever conversed before Pat?)

You might think I'm hosing you because you called me "TRASH".

But I'm not.

The name calling doesn't really bother me.

I'm taking issue with you about something else.

Filters are wonderful tools that allow users to manipulate the way the USENET appears on that user's computer screen. It gives the end user what he or she wants without seemingly even coming close to any censorship issues regarding the way others post. For those who wish to alter the way the USENET appears to them, I've recommended filters. Upon closer examination, filtering doesn't appear to be a totally benign technology Pat. I've observed two rather nasty applications of filters already:

#1 Your "Trash" list is probably censoring news readers of people who have no idea what some of those list members post. They're just taking it on your say so: "Are ya new here? Great, listen, this is "TRASH", don't bother looking at those, trust me."

And....

#2 Taking pot shots and then using filtering to duck the responses. Kinda like a kid who throws a rock and runs.

Now you're neck deep in filter evil #1. And you're going to have to respond to this post in order not to rack up credit for filter evil #2.

That's what it's about Pat. I'm taking issue with the way you're using filters and lists.

Me? I don't have a filter list.

But I do have a sh*t list.

Care to dance Pat?

2494. Re: Why can't trunktracker track Ericson?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6ooakd$j38@bgtnsc03.worldnet.att.net>
Source record: 152024

"Ericsson" and "Motorola" are two VERY different trunking systems.

I think Ericsson's system is a little more organized, but I also hate it because it was created to not only decrease traffic, but to stop scanners from tracking the entire conversation easily.

Ericsson systems have four beeps at the end of every transmission, "wasting" the scanner's time and not allowing it to scan on the other channels where someone might be replying. There are also several and random channel switches which are usually 1-4 seconds in length, and they have a grinding, buzz-like sound A channel switch is one or several sets of this: usually a low sound for a quick second, a high sound, and then back to a low sound. This repeats on all channels needed to be switched. (The channel-switching is controlled by one or more repeaters -- each repeater usually corresponds to one channel, or frequency, such as 851.4625, which would be one repeater or channel.)

The transceivers used in an Ericsson system don't pick up the beeps and buzzes, but are always tuned into the "handshake" channel (which isn't be heard, either), a channel with a constant buzz, which tells the radios where to go on the system.

Hope this helps.

Busguy2 wrote:

> If a trunk tracker is able to track Motorolla, why can't it trunk Ericson? I am
> not that familar with the diffrent types of trunking systems (I just know how
> the trunk works). I am assuming the data on the data ch. is diffrent then the
> Motorolla Data? I can listen to Ericson trunks on the convensal model (in the
> RS Pro 90) right?
>
> Ari

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2495. Re: Why can't trunktracker track Ericson?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6ooann$j38@bgtnsc03.worldnet.att.net>
Source record: 152025

And something I should've added: the Trunk Tracker isn't designed to handle this type of system.

There may be a Trunk Tracker coming out sometime, which will be able to handle the Ericsson system.

Busguy2 wrote:

> If a trunk tracker is able to track Motorolla, why can't it trunk Ericson? I am
> not that familar with the diffrent types of trunking systems (I just know how
> the trunk works). I am assuming the data on the data ch. is diffrent then the
> Motorolla Data? I can listen to Ericson trunks on the convensal model (in the
> RS Pro 90) right?
>
> Ari
> Please CC all postings to: <A
> HREF="mailto:Busguy2@aol.com">Busguy2@aol.com</A>.
>
> _________________
> l __ __ __ __ __ \
> l l---l l---l l---l l---l l \ \
> l-----O---------------O-l----l---l

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2496. Re: Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35AFAECA.5D32@LESS.NET>
Source record: 152026
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> > Does anybody know where I can get a device that hooks up between my
> scanner
> > and non-VOX recorder to only have it record when there is a squelch
> break?
> > I know there is a device called ScanRecord, but I can't find it anywhere.

You can build your own.

http://nthost.psy.uva.nl/sg-links/voicekey.html

Robert

2497. BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <1998071720211000.QAA07895@ladder03.news.aol.com>
Source record: 152027

i bid on a scanner at ebay a couple of weeks ago a realistic pro 39 it was labeled as new looking condition and perfect operating condition. I put in my bid amount and won the bid. the amount is not that important. so when i received it(at least i got it) this thing was a peice of shit. the charge and powerjack were both gone and a big hole was cut in where these jacks used to be. so i decided to open it up, what a soldering nightmare this this was so hacked up it wasnt even funny. he melted the plastic all over inside. so first off i contacted ebay. as the the seller was not a registered user i could not leave a very negative remark about his sale. I have called him and emailed him but he wont answer. i would like everyone who reads this ad to email him and tell him what he did it wrong. his user name at ebay is cumonow and his email address is: reallynow@thedoghousemail.com. i think ebay is a great site to buy and sell radio equipment but people like this ruin it for everybody cause this can happen to you it happened to me. thanks al

2498. Chattanooga TN Frequeccies

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Captain Bob <radioman@vol.com>
Message-ID: <6oobqq$53t$1@supernews.com>
Source record: 152028

I have many Chattanooga area freq's, but an sure I am missing some....I will trade with anyone who needs some, we can compaire....traffic@vol.net

2499. any DOS programs to contol an icom-7000

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: djbond@citilink.com
Message-ID: <35b0b31d.3913406@news.citilink.com>
Source record: 152029

--

00dj

2500. Re: Why can't trunktracker track Ericson?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980717204720001.QAA11129@ladder03.news.aol.com>
Source record: 152030

busguy2@aol.com (Busguy2) writes:

>If a trunk tracker is able to track Motorolla, why can't it trunk Ericson?

In one sense, it's for the same reasons that it isn't able to process video. It simply wasn't designed to!
Yes, you're right, the EDACS and Motorola systems operate differently, and the PRO-90 is designed to "follow" stations on the Motorola system only.
You're also correct that you can listen to transmissions on EDACS trunks, but the PRO-90 won't automatically "track" them.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2501. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35AFC27C.D52A90D@iname.com>
Source record: 152031

I may miss a deal or two in my life, but I would NEVER do business with
an individual with an email address like that.
I mean, if he's hiding from email, which is harmless, why would he be
honest with anything else.
And for those of you about to spout something about my email, when I
deal with an individual, all the info he asks for is given, and able to
be verified.

ACiesynski wrote:
>
> i bid on a scanner at ebay a couple of weeks ago a realistic pro 39 it was
> labeled as new looking condition and perfect operating condition. I put in my
> bid amount and won the bid. the amount is not that important. so when i
> received it(at least i got it) this thing was a peice of shit. the charge and
> powerjack were both gone and a big hole was cut in where these jacks used to
> be. so i decided to open it up, what a soldering nightmare this this was so
> hacked up it wasnt even funny. he melted the plastic all over inside. so first
> off i contacted ebay. as the the seller was not a registered user i could not
> leave a very negative remark about his sale. I have called him and emailed him
> but he wont answer. i would like everyone who reads this ad to email him and
> tell him what he did it wrong. his user name at ebay is cumonow and his email
> address is: reallynow@thedoghousemail.com. i think ebay is a great site to buy
> and sell radio equipment but people like this ruin it for everybody cause this
> can happen to you it happened to me. thanks al

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

2502. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35af8441.0@news.one.net>
Source record: 152032
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Whoever antagonized the great Bill Cheeks, please stop. All motion will cease if he carries through on his threat to actually go away and take his toys with him. Somebody call PopComm quick cuz I'm scared. He owns these newsgroups and he's stating it in no uncertain terms, please heed his words or you will certainly suffer the loss of his life-sustaining information. Or maybe even be crucified by his followers. Bwhahahahah! C'mon, his contributions serve only those who want to eavesdrop on cellular communications and the occasional person who wants a brighter backlight or some such. Who cares? Maybe 0.00000000... percent of the population. And it's a segment of the population society would probably be better off without, often proven by the rec.radio.* groups in general.

And he has shed light on all the people who do things and then put themselves out in the public. I'm sure they experience the same thing since... wait, no, this is an isolated incident. It certainly wouldn't be the great way he handles it. I especially love the people who think Cheeks methods are the "right" way to handle things. As though putting gasoline on a fire makes it go out. Hey, maybe Mackey is to Cheeks like that Spielberg fan who wanted to... oh never mind, that's just gross. BWAHAHAHAHAH!

But I'm sure my post is an obvious attempt to control someone...

Love,

Brad N8QQ

Bill Cheek wrote in message <35aee69b.189048096@news2.cts.com>...
>"Dan Danz" <ddan@az.stratus.com> wrote:
>
>> >I have offered & requested SEVERAL truce plans to end the problems here
>> >on this NG, but Cheek has declined them all. His reason was that
>> >one of the conditions was "No flamming, attacks, or nasty messages".
>
>> And that's one of the reasons I decided to hit him in the wallet.
>
>That's real nice of you to "hit me in the wallet"
>based on Mackey's lying statement above and based
>on his forgeries and bogus posts in my name. You
>must be one righteous, just, and fair man.....
>
><Gack>
>
>To make matters clear, let me add that your
>money's no good. I don't want it from people
>like you who hold Kangaroo Court and play

>silly games of intimidation like that. Take
>your money and shove it up your grump stump.
>
>And....
>
>How's about if I just hit you in the head
>by stopping my contributions to the hobby?
>
>You take over. You develop new hacks, tweaks,
>peaks, and mods....and publish them to the
>world. And then put yourself out in public
>to support your work, and at the same time,
>become the target of every sicko and wacko
>around for miles. Let's see how you do.
>
>Do it. Or are you afraid to stick it out
>and belly up to the bar for a measurement?
>I think you're yellow. You TALK a big story,
>little man. Let's see you ACT big.
>
>Anyway, go whistle "Dixie" for your mods, hacks,
>tweaks, and peaks. Or see if you can do
>'em yourself.
>
>Tell ya what, fella....people like you make
>me sick.
>
>And that is the mildest way I can put it......
>

2503. FS: R4030 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bdb1ce$dae8a160$637596d1@default>
Source record: 152033

Regency R4030 with cell. Asking $175.00
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

2504. DOE Nucular testing Freq's for upstate NY

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Aaron Ceraldi <ceraldi@albany.net>
Message-ID: <6ooikqrgm1@news.monmouth.com>
Source record: 152034

dose any one know any freq's for the DOE security and operations in the upstate NY area.... I live within 5 miles of the kesslering necular testing facility and 20 miles from the knoles atomic power lab and also close to the saratoga lake necular site..... (hope im not radio active yet) so I could be hering alot of trafic from these facilities.
thanks.

--
Aaron Ceraldi
Monitoring post KNY2AGO
http://www.albany.net/~ceraldi/

2505. Re: Great web site/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6oojfk$p59@bgtnsc03.worldnet.att.net>
Source record: 152035

And not a damn thing about scanners there
D Stark wrote in message <6oo0dfrsu1@node17.cwnet.frontiernet.net>...
>
>SCOTMOCKUP wrote in message
><1998071712233900.IAA19933@ladder03.news.aol.com>...
>>Great site with tons of links and cool products.
>>
>><A HREF="http://members.aol.com/ctpds49/index.html">CTP Speech
>Inversion
>>Descramblers</A>
>>http://members.aol.com/scotmockup/indexgames.html
>
>It is somewhat unethical to keep plugging your business without
>telling people that it is your business.
>
>
>
>

2506. FS Pro 64 "New in Box" MINT

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <27398-35AFC8F0-51@newsd-111.bryant.webtv.net>
Source record: 152036

I have a MINT,never used Pro 64 in a perfect box,not a demo,for sale!!!
It is under full warrantee from Radio Shack!!! Orig.$300.00
Sellng for $136.00 incl.priority shipping in cont.USA.....I Know they
were clearanced out for $100.00 plus tax,but I am incl.shipping and this
is unused!!! Any interested parties,E-mail me for
immed.shipping!!!Postal Money Orders Only!! Thanks

2507. Re: Pro90 over-ride freq. repeat lock out?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: RC <richnosp96@ix.netcom.com>
Message-ID: <35AFD2D2.226@ix.netcom.com>
Source record: 152037

Ryan Faricy KC0DSZ wrote:
>
> If it says something like "Dupl" (or whatever), try hitting ENTER again.
> My PRO-64 has a feature that tells you if you've already programmed the
> frequency, but it lets you if you hit ENTER once more after seeing the
> DUPL message on the LCD.
>
> Hope this helps.
>

Thanks Ryan, that works.

RC

2508. I finally did it...

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6ookfs$8ur@hacgate2.hac.com>
Source record: 152038

Yup. I finally did it, kids. I finally got so sick and tired of the useless nonsense in here that I nuked it all. The killfile will still need tweaking, but messages with subjects like "Bill Cheek blows gophers" or "John Mackey is still a loon", etc. are to be seen by me no more.

See, I came back from some time off (6 days, that was it) and fired up the old newsreader, and even with the Looney Boys filtered out I still saw SO MUCH crap that it all started to blend together. I couldn't tell what was what in here anymore! That was when I said "enough is enough!"

We can say what we want to about Loon boy and his cohorts but until we all take matters into our own hands, as I have done, and stop gawking at and responding to their virtual train wreck in here, they've won. The time has come for us to turn our collective backs on the buttheads and bozos of this place and get back to the topic at hand. Don't you agree?

And to those of you who claim to have killfiled me as well (of course if you HAD you wouldn't be reading this) then that is your choice, and you can continue to do so. As a matter of fact, if you feel that my 10+ years in the scanning hobby are of no use to you, then the feeling is mutual. But you just never know when I might get a wild hair or two and post something that is just what you wanted to know. Take it or leave it, the choice is yours.

-Phil

P.S. if anyone needs a newsreader with filtering capability, I've got a free one that works great. Just send me a line and I'll pass it on to you.

```
-----------------------------------------------------------------
|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |
-----------------------------------------------------------------
```

2509. FS: Scanner/HT combo

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <Ew9H41.GE@freenet.akron.oh.us>
Source record: 152039

Lets try this.....

***** NEW, with box, manual, packaging, strap, duck, clip (used 4 hours)

Icom Q7A dual-band ht (2m/440) with wideband receive 30-1300 Mhz (cell blkd)

A N D ....

A RS Pro 66 800 Mhz handheld scanner (also in orig. box, but no manual)

---

* $220 ppd. shipped for the pair (you must buy both units to get this price).

-- continental USA only

Please reply to aa186@acorn.net

Thank you.
-michael

--
2

2510. Re: Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: dcisive@earthlink.net
Message-ID: <MPG.1019830d2e414ce0989709@news.earthlink.net>
Source record: 152040
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sony makes several models of micro and regular cassette recorders that they market under the heading of "Pressman". I picked up a micro cassette with 2 speeds (maximum of 90 minutes at the slow speeds) voice actuation, 2 rechargeable batteries, battery charger and ac adapter for 60 bucks. It works great. I picked this one up at Fred Meyers which is a chain around the Western US. Depending where you live you may check out some of the mail order places or such. Good luck.

2511. Re: 2 questions.. How do I record w/PRO-37 & freqs. for I-5 to S.F

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: siverson@usa.net
Message-ID: <MPG.1019a57ed0feeaed989680@nntp.a001.sprintmail.com>
Source record: 152041
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35ad79e7.89333087@messageid.org>, rsk@rsk.org says...
> Hey,
>
> How do I record off my PRO-37 and does anyone have any good freqs. for
> I-5 from LA to SF (have freqs for when i get there).
>
> Thanks in advance
>
> rsk
> Drink to me. -- Last words of Pablo Picasso
>
>
I've recorded from my Pro-37 through the earphone jack. I think I used
an attenuating patch cored that I got at Radio Shack. Worked fine.

2512. SCANNERS FOR SALE OR TRADE

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: mgdforty@webtv.net
Message-ID: <2452-35AFD56D-3@newsd-121.bryant.webtv.net>
Source record: 152042
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.swap

#1 Pro 2035 1000 plus 100 scratch memory channeles with original box and manual. Recieves from 25-1300 mhz (less cell). Also has a tunning knob. Great condition.I'm asking $200 dollars or will trade for some ham gear.

#2 Pro 2035 200 memory channels with weather alert. Comes with box and manual and cigaret adapter for mobile use. Recieves from 29-54mhz, 108-174mhz, 216-506mhz,806-1000mhz (less cell).Great condition. Asking $150 dollars or trade for some ham gear.

#3 SC-150 BearCat hand held scanner with 100 memory channels. Comes with wall charger and manual. Recieves from 29-54mhz, 108-174mhz, 406-512mhz, 806-956mhz (less cell). Asking $100 dollars or trade for ham gear. Great condition.

#4 Pro2025 mobile scanner with 16 channels. Comes with manual, ext.speaker, ac adapter,and cigaret adapter. Recieves from29-54mhz, 136-174mhz, 406-512mhz. Good condition. Asking $50 dollars or trade for ham gear.
Thank You

2513. Re: 2 questions.. How do I record w/PRO-37 & freqs. for I-5 to S.F

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6oonqa$eer@hacgate2.hac.com>
Source record: 152043
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <MPG.1019a57ed0feeaed989680@nntp.a001.sprintmail.com>, siverson@usa.net (S. Iverson) wrote:
>In article <35ad79e7.89333087@messageid.org>, rsk@rsk.org says...
>> Hey,
>>
>>...does anyone have any good freqs. for I-5 from LA to SF (have freqs for when i get there).

As for a good frequency to listen to on the trip, try 154.905 - CHP Mobile extender. Works wonders when flying low on california freeways.

-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

2514. Re: BC235 Attenuator function

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <35b0e001.164540262@news.newsguy.com>
Source record: 152044
Cross-posted to: rec.radio.scanner,alt.radio.scanner

god@visionsofthegods.com wrote:

>Is that the marietta Creeper, who's real name starts with C? IF so,
>long time no hear, buddy!
>

That would be he, :)
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

2515. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <2956-35AFD84C-52@newsd-112.bryant.webtv.net>
Source record: 152045

Just last night,I was wondering if you ever received your scanner because you posted on this newsgroup about your not being happy with your first scanner,then you mentioned the pro 39,I was hoping all went well!!! Its a shame you were duped lke that!!! Does the scanner at least work and pick up the freq.it is supposed to,or is it totally trashed???Well I hope it works and hope that idiot gets his!!!

2516. Pro-42

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Diamond <arg1@total.net>
Message-ID: <35afeb57.0@news.total.net>
Source record: 152046

Has anyone used the old Radio Shack Pro-42? I have a guy in my area who is trying to sell it to me for $20 is this a good deal? I'm a scanning virgin.
Tips,advice,mods etc
Thanks
--
Have a Nice Day!!!
Frank
E-Mail arg1@total.net

2517. Re: Louisiana State Trooper Trunking System

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6oounc$1oc@sjx-ixn9.ix.netcom.com>
Source record: 152047

Joe,

The LSP uses a Motorola Type II Smartzone system. I have complete system
and site information at http://web2.airmail.net/lblant1/trunked.htm

-Lb
Joe Morris wrote in message <01bdafa6$a2913860$a464e7d0@default>...
>Does anyone out there know if the LA Troopers use the Motorolla I, II, or
>hybrid trunking system? I live in Louisiana and information on trunking in
>LA and MS is conspicuously absent in the my 1998 regional edition of Police
>Call.
>
>Thanks in advance.
>
>Joe

2518. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: sparkfel@primenet.com
Message-ID: <35b11ce0.3942502@news.primenet.com>
Source record: 152048

On Fri, 10 Jul 1998 14:35:58 GMT, *dbenson@mindspring.com (JD) wrote:

>
>6:45 pm
>Norcross, GA
>Thursday, July 9th
>
>I was pulling out of the parking lot at work (for those of you in
>Atlanta, I work on Jimmy Carter Blvd. Near Buford Hwy.) My Pro-90
>immediately locked on the Gwinnett County Undercover ID. I don't have
>a recorder, so I'll re-enact it as close as I can remember.
>

I've been monitoring police action on the scanner for years and have had a number of incidents like this. Once I was sitting in my LeBaron convertible (with the top down) on Cave Creek road in Phoenix when a motorcycle cop was called to look for some robbery suspects. I realized that I had just seen them (the suspects) cross Cave Creek and behind a Jack-in-the-Box on the corner, and that the cop dispatch was talking to was on a motorcycle which had pulled up directly behind me. I held up my BC200XLT and pointed toward the Jack-in-the-Box. The officer smiled at me, waved, and then took off in that direction. I heard about two minutes later that he had the suspects in custody.

Another case I was listening to Fire dispatch on my Yaesu FT-8500 while driving on 43rd Avenue and that they had a call to an injury accident, but the caller didn't know the cross-streets of the incident , except that it was on 43rd Ave (the caller was too excited and a non-english speaker). I could see the accident about two blocks north of me. I switched frequencies, placed an autopatch to 911, and explained to the astonished dispatcher that I knew they were trying to locate an injury accident and then told her where it was located.

My all-time favorite police dispatch though, was a call to a North-Phoenix park where an angry Javelina was chasing joggers...

Mark
KC7BXS

2519. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35B00AA6.F0C20452@mail.hac.com>
Source record: 152049

I looked in my unfiltered version of Netscape just long enough to read this. I know I shouldn't but I must interject here:

KAOSSF wrote:

> Go look at the post again about the trace. It went from the
> Spain server to an AOL POP site on the east coast of the US.
>
> Again, not me as I am always west of the Mississippi!

Uh huh. Likely story. See, this proves nothing since AOL is a nation-wide service. You can be in Toledo Ohio, and access your account from the dial up server in New York NY and post your drivel from there, all for 10 cents a minute. Typical bullshit that proves nothing, which coming from you , is no big surprise. I am surprised however that a dimpleheaded dispstick like you has managed to hold down a job longer than 10 minutes at a time in order to pay for such technology. Oh well, guess that goes to show I don't know everything - yet.
-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

2520. Re: Beware: Mack Attack This Weekend!

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <35B00BAA.E905318A@mail.hac.com>
Source record: 152050
Cross-posted to: rec.radio.scanner,alt.radio.scanner

KAOSSF wrote:

> Bill, why are you trying to cause trouble again, most of your
> litle loser buddies were shutting up & the NG was getting to be a
> nice place again?
>
> Or IS THAT why you are trying to stir up trouble again?

Ooooh! I'm a little loser buddy? That must make you..... smaller and
less signifigant than the dimples on a mosquito dropping.

-Phil
--

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

2521. How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <7529-35AFFCD3-20@newsd-122.bryant.webtv.net>
Source record: 152051
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was Wondering If their Is A easy modification or device to buy to unscramle , scrambled cordless phones. I'm not overly knowledgeable of electonics so looking for something simple or that anyone with basic comon sense could handle. Also any other modifications that could be used on my scanners for other purposes are appreciated.
List of scanners I own:
Pro-32
Pro-2030
Pro-2006
BC 220XLT
Thanks For Your Help!

TOM

2522. Pocono Raceway Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: TheLoad@webtv.net
Message-ID: <7525-35B0013D-94@newsd-122.bryant.webtv.net>
Source record: 152052
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have frequencies for security, or anything else of interest other then Nascar and Arca for Pocono Raceway?
Will be going to july race, noticed at june race wide range of cellular in 900 mhz going up into 940's (with BC) if I remember corectly also picked up celular around 50mhz on New Radio shack scanner.
" Cant find sheet I had actual frq listed on so apologize in advance if any of above is wrong.

Thanks for your help in staying intune with what is going on.

TOM

2523. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B00E28.3B5CB32E@netwit.com>
Source record: 152053

Brad McConahay wrote:

> Whoever antagonized the great Bill Cheeks, please stop. All motion will
> cease if he carries through on his threat to actually go away and take his
> toys with him. Somebody call PopComm quick cuz I'm scared. He owns these
> newsgroups and he's stating it in no uncertain terms, please heed his words
> or you will certainly suffer the loss of his life-sustaining information.
> Or maybe even be crucified by his followers. Bwhahahahah! C'mon, his
> contributions serve only those who want to eavesdrop on cellular
> communications and the occasional person who wants a brighter backlight or
> some such. Who cares? Maybe 0.00000000... percent of the population. And
> it's a segment of the population society would probably be better off
> without, often proven by the rec.radio.* groups in general.

Brad, I'm losing respect for ya real quick like. I respected you for the way you handled your side of the argument during our last go 'round. You're articulate and you made me think. That's pretty commendable in my book; no matter how much I disagree with you (and disagree I do.). *That's* why I apologized for one of my comments that I felt went too far. I do that with people I respect; disagreements aside.

But what are you doing with this post Brad? What exactly are you trying to accomplish with this?

2524. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Paul MacDonald <panel56@intergate.bc.ca>
Message-ID: <35b00cdf.0@carrera>
Source record: 152054
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

The Marulli Family wrote in message <35AD86B1.7EC2@eznet.net>...
>Doug Wade wrote:
>
>> There have been articles (about) the following scenario:
>>
>> 1. Bob's girlfriend, Lisa, calls him, gets the machine, hangs up.
>> 2. Lisa doesn't wait two seconds, but promptly picks up the phone
>> and calls Elmo, her secret love interest.
>> 3. Elmo picks up the phone. The answering machine is added back
>> into the conversation, but of course it isn't saying anything by
>> now, the beep has long since passed, and it's ready to record.
>> 4. Lisa and Elmo talk about what an idiot Bob is, have phone
>> sex, whatever.
>> 5. Bob gets home, plays the message, wonders where the heck
>> it came from.
>>
>> That might not be the deal in your case, but it's apparently
>> been happening.
>
>If this is indeed happening, I think someone should call Bob
>and let him know that he is being played for a sap! The fact
>that we all know about, and that articles have been written
>about this situation...Holy Cow!! Poor Bob, I really feel for
>the guy. And Lisa and Elmo...All I can say is that what goes
>around comes around. They'll get their's, just you wait and see!
>The cads!
Will this be on tomorrow,don't want to miss it!

2525. Re: Pro90 over-ride freq. repeat lock out?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6op6cl$3rg@bgtnsc02.worldnet.att.net>
Source record: 152055

Good to hear it! I'll bet Radio Shack took Uniden's technology. That's probably the only reason it does work. <g> I had this same problem myself: I wanted to lock out a bank with a frequency I wanted to listen to, but I had to read the manual to figure out I had to press "enter" twice after entering a duplicate frequency.

Happy monitoring!

RC wrote:

> Ryan Faricy KC0DSZ wrote:
> >
> > If it says something like "Dupl" (or whatever), try hitting ENTER again.
> > My PRO-64 has a feature that tells you if you've already programmed the
> > frequency, but it lets you if you hit ENTER once more after seeing the
> > DUPL message on the LCD.
> >
> > Hope this helps.
> >
>
> Thanks Ryan, that works.
>
> RC

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2526. Re: FS: Yaesu ft-50 w/extras!

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: William DeVore <c7605@worldnet.att.net>
Message-ID: <6op5v1$jtd@bgtnsc02.worldnet.att.net>
Source record: 152056
Cross-posted to: rec.radio.swap,rec.radio.scanner

SWW wrote:
>
> FOR SALE:
>
> Yaesu FT-50 w/comet mirical baby tri-band ant, assessory keypad that
> gives you a digital recorder and pl decode scanning, 5 watt battery, AA
> battery case, ADMS control cable and software.
>
> Moded professionally with the freeband mod with gives you a huge
> tx/rx range.
>
> The radio is like new in box in perfect condition.
>
> Will consider reasonable offers.
what do you want for it?
Bill

2527. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Brian Reed <reedb@pacifier.com>
Message-ID: <35AF4F19.4C13@pacifier.com>
Source record: 152057

George Vetterle inspired with his prose:
>
> Brian never posts in r.r.s. unless Mackey is getting his butt kicked
> and needs some support. Typical thug behavior.

OK. Here's why George is wrong:

1) I've only posted two or three times to the group because I only read it occasionally.

2) Mackey's ALWAYS getting his butt kicked and coming back for more, therefore if that were the reason for my posting, this would be at least number 3000, not number 3.

3) I am a thug. I break legs for Guido, when I'm not busy making concrete shoes. Imbecile.

2528. home cordless phone, pls hlp

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: cash@netvigator.com
Message-ID: <6olasv$9k3$1@imsp009a.netvigator.com>
Source record: 152081

I'm new to scanner, can anybody tell me what is the frequency used
for home cordless phone in hongkong? Also, does the frequency
apply all over the world? thanks for your attn.

2529. Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Tom Kildal Halvorsen <talkback@online.no>
Message-ID: <6olvos$80j$1@news1.sol.no>
Source record: 152082
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

Hello everybody !!!

Anybody out there who knows the company AGK, or was it AKG, and are dealing
with wireless microphones ??
I know they have delivered wireless microphone systems in the frequency area
841 - 886 MHz in e.g. Spain , but don't know their real name.
Anybody out there who know that company, and could give me their actual
name, address, phone, fax number and/ or home page on WEB ??

Thank's a lot.....,,, and good night to all of you.....

Tom

2530. Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Tom Kildal Halvorsen <talkback@online.no>
Message-ID: <6olvi3$d5e$1@o.online.no>
Source record: 152083
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner

Hello everybody !!!

Anybody out there who knows the company AGK, or was it AKG, and are dealing with wireless microphones ??
I know they have delivered wireless microphone systems in the frequency area 841 - 886 MHz in e.g. Spain , but don't know their real name.
Anybody out there who know that company, and could give me their actual name, address, phone, fax number and/ or home page on WEB ??

Thank's a lot.....,,, and good night to all of you.....

Tom

2531. Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Tom Kildal Halvorsen <talkback@online.no>
Message-ID: <6olvcl$d26$1@o.online.no>
Source record: 152084
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner

Hello everybody !!!

Anybody out there who knows the company AGK, or was it AKG, and are dealing with wireless microphones ??
I know they have delivered wireless microphone systems in the frequency area 841 - 886 MHz in e.g. Spain , but don't know their real name.
Anybody out there who know that company, and could give me their actual name, address, phone, fax number and/ or home page on WEB ??

Thank's a lot.....,,, and good night to all of you.....

Tom

2532. Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Tom Kildal Halvorsen <talkback@online.no>
Message-ID: <6olv3hcrv1@o.online.no>
Source record: 152085
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,dk.teknik.radio.scanner,rec.radio.scanner

Hello everybody !!!

Anybody out there who knows the company AGK, or was it AKG, and are dealing with wireless microphones ??
I know they have delivered wireless microphone systems in the frequency area 841 - 886 MHz in e.g. Spain , but don't know their real name.
Anybody out there who know that company, and could give me their actual name, address, phone, fax number and/ or home page on WEB ??

Thank's a lot.....,,, and good night to all of you.....

Tom

2533. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071700100800.UAA20083@ladder03.news.aol.com>
Source record: 152086

Did anybody ever come up with proof of that story that John Mackey murdered and dismembered several people in Iowa and then moved to Oregon and assumed a new identity to hide from the law?

I think I saw it on America's Dumbest Criminals. They showed a picture of him, but said something about him being able to disguise himself as the person next to him.

Anyway, I only bring it up because, well, I thought it would serve to defend Mackey's honor. Then I realized he has no honor, so there's nothing to defend.

Oh, well.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2534. Lescom and Les Jernigan

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: fbals@aol.com
Message-ID: <1998071700142300.UAA20604@ladder03.news.aol.com>
Source record: 152087

Anyone know if Les is still doing PRO-2004/5/6 modifications and where he can be reached? Thanks.

2535. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998071700200300.UAA21291@ladder03.news.aol.com>
Source record: 152088

>Subject: Re: T.V. Antenna ---> Scanner Antenna
>From: "Mr. MacKey" <KAOSSF@PARG.ORG>
>Date: Thu, Jul 16, 1998 16:59 EDT

>Mike Derryberry wrote:

>> Exactly ... that's why the rotor ... so he can position the antenna where
>> it works best. If you look at the origional post it was stated the writer

> "Mr. MacKey" wrote:

>Yes, then you rund into loosing the weaker signals from other directions
>don't you?
>
>

Actually the signal from the sides is better than many single-element scanner antennas. Now the back is kinda dead, but that's easy to work around. You can't just go with instincts and do without a rotor, but a few days of detailed notes will give you enough info to use it intelligently.
Neutrodyne

2536. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980717002410000.UAA21822@ladder03.news.aol.com>
Source record: 152089

+Tracey-Levin+ <tracey12@swbell.net> writes:

>SHows how much you know! I use this all the time, and I learned it
>from a TV station here in Houston that has many scanners and several
>vertical TV antennas that give them about 100 mile listening range!
> If you only knew as much as you think you do.....

Watch out, Tracey. Next, Mackey will deny that he said what he said and then challenge you to prove it! He thinks that everybody thinks in circles like he does.

You make a very good point. Experience is the best teacher. Thanks for sharing yours (experience, not teacher) with the newsgroup.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2537. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5pc$41b@ssbunews.ih.lucent.com>
Source record: 152090
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: June 26, 1998. *

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
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publications which charge for service without permission of
the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 fee for 200 hours use of the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83
and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2538. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5pj$41c@ssbunews.ih.lucent.com>
Source record: 152091
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner. The author writes a monthly
"Scanner Equipment" column for Monitoring Times magazine,
published by Grove Enterprises, but views expressed in this
article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies
is the Police Call Plus, published each year in 9 regional
volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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2539. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5pp$41d@ssbunews.ih.lucent.com>
Source record: 152092
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

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rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2540. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5pu$41e@ssbunews.ih.lucent.com>
Source record: 152093
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 17, 1997. *

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner

owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

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Locate & identify transmitters in your area with a color RadioMap(tm)

2541. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5q4$41f@ssbunews.ih.lucent.com>
Source record: 152094
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder

on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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Locate & identify transmitters in your area with a color RadioMap(tm)

2542. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5qh$41l@ssbunews.ih.lucent.com>
Source record: 152095
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed June 11, 1998 *

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is
difficult to use because of too much hysteresis. The
American Heritage Dictionary of the English Language
defines hysteresis as the:

o "Failure of a property changed by an external agent
to return to its original value when the cause of the
change is removed."

It's like having play in a car's steering wheel, or
backlash in a gear set. Too much hysteresis in a squelch
circuit forces one to keep the squelch at a tighter
setting, missing weaker signals when scanning or searching.
The squelch hysteresis problem was first addressed in a
1984 article about the Radio Shack PRO-24 crystal
controlled scanner.

Why do engineers design these circuits with any hysteresis?
Basically, hysteresis prevents weak signals from "popping"
the squelch open and closed rapidly, which would be very
annoying to the listener. A squelch circuit with hysteresis
requires a stronger signal to open the squelch than it does
to keep it open.

Models cursed with too much hysteresis include the
Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003,
PRO-2004, and others. Don't despair, the fix is simple for
most radios. I've successfully reduced the squelch
hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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2543. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5qn$41m@ssbunews.ih.lucent.com>
Source record: 152096
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: June 16, 1998. *

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REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic

front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

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2544. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5qt$41n@ssbunews.ih.lucent.com>
Source record: 152097
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested.

Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks,

not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be

arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service

Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older

Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as

federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during

search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby

SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other

owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be

loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound

Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod,

especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT

but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes
FR2525	10	X		yes	yes
FR2526	10	X	X	yes	yes
FR2527	10	X	X	yes	yes
FR2528	10	X	X	yes	yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

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Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6om5qa$41g@ssbunews.ih.lucent.com>
Source record: 152098
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated June 20, 1998

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

JULY 1998

Jul 11 (Sat), Oak Creek, WI - American Legion post 434. South Milwaukee Amateur Radio Club. 6:00 AM Tickets $5.00. Directions: from Chicago, take I 94 -Right on HWY 100 (Ryan Road) to Shepard Ave. Left on Shepard (north-less than a mile). Phone 414-762-3235 Talk-in Freq 146.52 (The size is about the same as Sugar Grove hamfest. - Mike Souhrada).

Jul 12 (Sun), Peotone, IL. Kankakee Area Radio Society. Will County fairgrounds. Take I-57 to Peotone Exit 327 (east). 146.94 MHz (-600) talk-in. info: Don Kerouac, K9NR, 6311 East Flora St., Kankakee, IL 60901. tel. 815-939-7548, E-mail: k9nr@juno.com.

Jul 19 (Sun), Sugar Grove, IL. Fox River Radio League. Waubonsee Community College. For tables, tickets, and information: contact N9UZC James E. Von Olnhausen, n9uzc@amsat.org, (630)-879-3042, FRRL, Box 673, Batavia, IL 60510-0673. (good, small to midsized hamfest. Modern rest-room facilities. - AJ9S)

AUGUST 1998

Aug 2 (Sun), Peotone, IL. Hamfesters Radio Club. Will County fairgrounds. info: Dave Brasel, NF9N, 6933 West 110th St., Worth, IL 60482. tel. 708-448-0580 (Usually an excellent hamfest - AJ9S).

Aug 8 (Sat), Quincy, IL Western Illinois Amateur Radio Club Quincy, Illinois. Ham Radio and Computer SWAPFEST 1998 8:00AM to 2:00PM. The Western Illinois 1998 Swapfest will be held at the Eagles Alps Grounds (3737 North 5th Street) 4.5 miles north of downtown Quincy, with easy access from US Highway 24. Admission is $3.00 at the Gate ($2.50 in advance) per person, under 12 - Free. ARRL VEC testing for all license classes at 12:30PM. Indoor Flea Market

space available for $5.00 which includes one 5' table. Outdoor tailgating space - Free. Talk-in on 147.63/147.03 MHz. Plenty of convenient parking available. Lunch will be served on the grounds. Children's playground area. Card Checking for ARRL awards at 9AM, 10AM, and 11AM. For additional information contact N9JF, jfunk@adams.net.

Aug 30 (Sun), Woodstock, IL. Tri-County Radio Group. McHenry County fairgrounds. Talk-in: 146.52 Simplex. info: Bob Grosse, N9KXG, PO Box 3107, Skokie, IL 60077-6107 E-mail: tcrg@hotmail.com, http://quality-enterprises.com/tcrg/. Tickets: Advance With Double Stub $4.00 - At Gate $5.00 Single Stub - $6.00 With Double Stub . Exhibit Building: 8:00 A.M. - 3:00 P.M. Table Rental: $12.00 For 8' Table. Flea Market: 6:00 A.M. - 3:00 P.M. No Additional Charge For Flea Market Space Info (708) 944-0500. Fax (847) 658-1678. (fairly good, small to mid sized hamfest - AJ9S).

SEPTEMBER 1998

Sep 19, 20 (Sat & Sun), Peoria, IL. Peoria Area ARC. info: Jim Williams, N9HHU, Box 3508, Peoria, IL 61612-3508. tel. 309-692-3378. Fax: 309-698-8643. E-mail: jimeoc@worldnet.att.net, http://www.w9uvi.org

Sept 26, 27 (Sat & Sun), Grayslake, IL Chicago FM Club. Lake County fairgrounds. info: Mike Brost, WA9FTS, 5127 North Monterey Ave., Norridge, IL 60656-3245. tel. 708-457-0966 (the biggest and best hamfest in northern IL - AJ9S)

OCTOBER 1998

NOVEMBER 1998

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.gicancomputershow.com

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Locate & identify transmitters in your area with a color RadioMap(tm)

2546. Re: Scanner books for the Lower Mainland (Vancouver)

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Gary_Jacek@bc.sympatico.ca
Message-ID: <6om78t$93j$1@news.bctel.net>
Source record: 152099

The BC Emergency Radio Frequency Directory from ERC Publications
is my choice. The most current is Revision 7.
I've seen it on sale at both Radio Shacks in Metrotown Mall.

The ERC guide is aimed at public safety but also covers related
services.

Hope this helps.

On 1998-07-15 mattdodge@my-dejanews.com said:
>Newsgroups: rec.radio.scanner
>Hey, Im looking for a new scanner frequency book for my area (the
>Lower Mainland of British Columbia) I now have the J&M
>COMUNICAITIONS LTD (11th Edition (1997)) book I got at radio shack.
>I am looking for a book that may have a more complete list and
>better definitions of the uses of the freqs.
>Any sugestions would be great.

2547. Time signals on scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: baf@texas.net.antispam
Message-ID: <mcxr1.5122$s5.4448938@news.giganews.com>
Source record: 152100

I occasionally need accurate time signals when I am in the field with my scanner. Obviously the usual time references (e.g. WWV) are not scannable. Has anyone found any scannable frequencies that include time checks?

Thanks,

Ben F.

2548. Re: Mackey Twitted Again

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew7rMD.9Cx@freenet.buffalo.edu>
Source record: 152101

On Thu, 16 Jul 1998, Mr. MacKey wrote:

> Paul Castellani Jr wrote:
> SNIP
>
> I have offered & requested SEVERAL truce plans to end the problems here
> on this NG, but Cheek has declined them all. His reason was that
> one of the conditions was "No flamming, attacks, or nasty messages".

Your lame attempt at controlling everyone else was rejected by ALL. And must we point out *again* that you refused to accept ANY of Bill's terms?

Try controlling yourself. Unplug your computer and find a girlfriend to help you - or a good shrink.

Some assembly required.
Batteries not included.
Void where prohibited.

2549. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew7rp1.9E1@freenet.buffalo.edu>
Source record: 152102

On Thu, 16 Jul 1998, Mr. MacKey wrote:

> K4CC wrote:
>
> > "Mike Derryberry" <michael.derryberry@MCIONE.com> writes:
> > >Am I wrong or do the headers in this post from Mackey show that he is using
> > >Warpgate.com ... Isn't that where many of the rogue cancels were coming
> > >from ???
> >
> > You are most astutely observant, Michael. And, my, what a coincidence, eh?
>
> You better look again. First, the warpgate post was a forge. Second,
> the cancels from warpgate were canceling MY posts!

Proving..? You've canceled your own posts previously in lame attempts to
move suspicion elsewhere...

It didn't work, Mackeloon!

Some assembly required.
Batteries not included.
Void where prohibited.

2550. Re: Clean Up The Scanner Newsgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew7s84.9Iu@freenet.buffalo.edu>
Source record: 152103

On 17 Jul 1998, K4CC wrote:

> Did anybody ever come up with proof of that story that John Mackey murdered and
> dismembered several people in Iowa and then moved to Oregon and assumed a new
> identity to hide from the law?
>
> I think I saw it on America's Dumbest Criminals. They showed a picture of him,
> but said something about him being able to disguise himself as the person next
> to him.

I remember seeing that show!! I had forgotten about it until you brought
it up...

> Anyway, I only bring it up because, well, I thought it would serve to defend
> Mackey's honor. Then I realized he has no honor, so there's nothing to defend.
>
> Oh, well.

Nice try...

>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>
>

Some assembly required.
Batteries not included.
Void where prohibited.

2551. ICOM dealer gives up in disgust..(long).

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: John <mcdermon@usa.net>
Message-ID: <NOxr1.139$HJ3.9508@news.mci2000.com>
Source record: 152104

The following is cut and pasted from the pcr-1000@qth.net mail list.
Apparently SWS Security has called it quits with Icom. I've never had
any direct dealings with Steve Uhrig, but from the sound of it, he's been
quite involved with selling Icom equipment for over a decade. Read it for
yourself if its a topic of interest...

---------------------------< cut and pasted here
>---------------------------------
Date: Wed, 15 Jul 1998 22:09:36 -0400
From: "Steve Uhrig" <Steve@swssec.com>
Subject: [PCR-1000] [Icom] No longer a dealer?

Once upon a midnight dreary, Mike Curtis pondered, weak and weary:

> Okay I'll bite... Why are you no longer an Icom dealer?

> Steve Uhrig wrote:
> > Steve Uhrig, SWS Security, Maryland (USA)
> > Mfrs of electronic surveillance equip
> > After 14 years we are NO LONGER AN ICOM DEALER, ask us why!

In response to now 41 messages asking the same question as a result
of seeing my email signature, I will give an explanation:

We had been with ICOM for well over a decade, longer I suspect than
anyone who works there now, and starting back when ICOM was called
Inoue Communications. The 2 meter mobile radios back then had
tubes in the finals.

For the last 5 years, but specifically in the last year,
ICOM has had an increasingly miserable attitude towards the
customer, and virtually no measurable ethics.

ICOM's corporate attitude is: The customer is there to be pillaged
and plundered, to provide a means to make ridiculous and impossible
high pressure sales quotas. As long as the customer has money
in his pocket he might spend on ICOM, you pay him mind. As soon as
his money is spent, you leave his carcass behind to rot in the sun
until he has more money. If the customer has the gall to ask for
post sale assistance, well that's just too bad and shame on him
for being foolish enough to buy our product in the first place.
Ignore him. Our efforts must be spent exclusively on pushing more
boxes out the door.

Don't deal with anything, don't admit to any problems, don't tell
the truth, don't keep promises. Just ignore those unwashed masses
now that they've spent their money, and sooner or later they'll go

away and leave us alone. After their incredibly short memories fade, we'll play all sorts of marketing and promotion games and gimmicks to shove more new equipment down their throats.

We don't make mistakes. We know better than you do. You will do as you are told and buy what we tell you to buy. If you have a problem it is due to your own ignorance, not any problem with our company or our products.

******

This was the attitude we dealt with. I sat in sales meetings in Bellevue and sat on ICOM employees' desks and heard this. The problems started and could have ended with one individual, but they grew to permeate the company. With few exceptions, the folks at

ICOM are decent people. However, the primary exception sets policy and prices and the rest of the company falls into line or they will find themselves without a job or relegated to meaningless tasks as punishment.

The dealer was expected to push product and keep his mouth shut.

ICOM considers customers and dealers both as necessary evils. Dealers were convenient scapegoats. Admittedly, few dealers (and ICOM only has a few) would do right by the customer and most went along with the ICOM mentality because they needed access to the products and were afraid of the repercussions should they stand up to ICOM.

I could not see taking a man's hard earned money, the fruits of his honest labor, for a radio and then seeing him ignored by ICOM if he had problems. This was a serious issue with me and my employees. I own the company and it was me who insisted we hang on. Without exception, every one of my employees as well as my wife have been anxious to see us leave ICOM. That's because we have a conscious.

Anyone who bought from us and had problems got satisfaction from us, almost always at our expense. I *literally* spent tens of thousands of dollars straightening out large fleets where I had installed ICOM products, and those products turned out to have defects or other problems which ICOM ignored.

Because we have/had a large Internet presence on ICOM, a lot of support issues were brought to us by persons all over who bought from our competitors, usually because our competitor was cheaper. But because I believed in the product and have respect for a man who spent good money, I personally supported hundreds of radios we never sold, to the tune of tens of thousands of dollars. I faxed schematics, sent little parts for free, fought battles with ICOM, wrote long posts explaining how to fix problems with the different radios, etc. I did this as a

volunteer merely to be of service to the community of people who spent their own personal money on an ICOM product. Possibly some of you may have noticed a few of my posts on this list or other lists, or one of the newsgroup.

I normally would not mention it, but probably few are aware that my company contributed money several times to the support of this list, far more than we ever made in profits from business we did on this list. I asked ICOM once if they would contribute something to this list also, and they (figuratively) laughed in my face.

Bottom line is my company (me, mostly) provided tons of free and competent tech support to persons who never bought anything from us. This was in spite of the fact that the dealers who did make a profit off the original sale were, for the most part, incapable and unwilling to provide tech support. One dealer, in fact, repeatedly underbid us for hundred thousand dollar orders to the government, then gave that same customer OUR 800# to call for tech support!

I am one of the little guys who knows what it is like to sacrifice and spend this year's vacation money for a new radio.

A few weeks ago I gave Rick Crider some advice on this list on how to deal with problems he was having with ICOM, and who to talk to

at ICOM to maybe resolve his concerns.

Well, ICOM monitors this list (but you sure don't see them jumping in to help anyone, do you?), and my message was read by Mr. Chris Lougee (amateur and land mobile division manager, and 2nd top guy in charge at ICOM), who took exception with my effort to help an *ICOM customer*. He called me all bent out of shape one day about my email to Rick Crider, while I literally was on my way out the door to the hospital with a medical emergency. I thought he was my doctor or someone calling with instructions, so I told him I couldn't speak then but to call me back after the 4th of July weekend.

Then he emails me a few days later and tells me he has terminated our dealership.

I would have pulled the plug myself within a few weeks anyhow, after I wrapped up the last two large deals I had going.

The above is why we no longer are ICOM dealers.

It is only the tip of the iceberg. There are many other issues, like ICOM blatantly and deliberately lying about specifications of some of their radios, and leaving the dealer in the middle. One example of this is their claimed Mil 810 spec for some of their portables. Back this spring I bid and won a large two way order for a government agency, but before they could award the contract I had to provide a formal certification of mil spec testing and

acceptance. After weeks and weeks of begging ICOM for the copy of the certification from the testing agency, they were unable to provide it, and merely faxed me a letter written by someone in Japan stating *the company* certified the radios met all Mil Specs. So we lost the order to another manufacturer due to ICOM fraudulently advertising to this day that their radios passed Mil Spec. Hey, we are manufacturers, I am familiar with the Mil Spec and the testing, and no way on the planet would ICOM's portables have a chance of passing the full spectrum of MIL 810 C/D/E testing.

Good thing I found out before delivering the radios to the government, or it would have been my problem, not ICOM's. Could have cost me a hundred grand and cost us our eligibility to bid government projects, which is our lifeline.

ICOM also does not pay commissions for GSA sales, and they to this day they owe us tens of thousands of dollars in unpaid commissions.

ICOM competes with their own dealers in sales to end users, and in several cases has bid large slates of equipment to the government for prices lower than a dealer pays ICOM for the equipment. They claimed they made a "mistake". But they continue to make these mistakes dozens of times a year.

ICOM would make all sorts of commitments for special prices on quantity purchases. I would rely on these and bid huge government orders and win them. Then when I went to get the equipment from ICOM *and they knew I had signed a contract and could not back out*, they (Mr. Lougee) would raise the prices. The special deal I had cut with him he would deny and challenge me to show it to him in writing which was impossible since the deal was cut over the phone. See, he knew I had signed my name to a contract with the government and had to deliver. My company lost tens of thousands of

dollars over these types of shenanigans too.

If you don't have it in writing, it doesn't exist. Remember that, if you ever call them with a problem. They will pay all sorts of lip service to your problem just to get rid of you, and then will have forgotten you before they hang up the phone. If they did it to us with the money we spent, they will do it to you. Get it in writing. If they won't put it in writing, that should tell you something.

And I won't even mention the design problems with the PCR1000 receiver of which ICOM is well aware but of course blames completely on the ignorance of the user. That receiver is a disaster and will be costly to many customers.

As I have mentioned before, the bulk of the problems start (and could end) with Chris Lougee who can be reached at 800--872-4266 or 800-426-7983; just ask to be transferred to him at extension 6073.

You will get his very pleasant secretary Jemima whose job it is to make sure the unwashed masses like you and me do not get through to him; if you insist you have a matter of some importance that must be discussed with him immediately you might get through. In the unlikely event you do get through, remember all the lip service means nothing if not put in writing.

If anyone would by some miracle get through by phone, email or snail mail, and any of my posts here were ever of assistance to you, please mention such to him. Let him know we treated customers honestly, and our parting ways ultimately is his loss.

He also can be reached by email as CLougee@compuserve.com and by post at:

Chris Lougee
ICOM America
2380 - 116th Ave NE
Bellevue WA 98004

There is a new amateur division manager named Dave Wallace who seems like a decent sort. He is brand new and so probably is naive' to all ICOM's problems, but as he works for Chris his ability to fix things will be limited/squelched. Dave's email is KK7KJ@compuserve.com. Certainly wouldn't hurrt to cc: him on any mail.

The top man at ICOM is Bob Brunkow, extension 6099, same post address. I doubt he knows what is going on; he seems to spend his time flying between Bellevue and Japan and wondering why the company has no measurable market share in land mobile, and declining market share in all other divisions. Wouldn't hurt if he would hear some of the goings on from the trenches. I honestly doubt he knows.

I could go on and on, but you get the idea.

Good people at ICOM are Gary Fiber and Orien Jeans in tech support, and Sandy Williams on the dealer order desk. There are a few others, but I dealt with these three the most. Gary and Orien are exceptionally knowledgeable in the product line and if we were closer geographically I would hire them away in a millisecond. But they have no authority to change or set policy, and I rather doubt suggestions to them about technical matters are heard by anyone outside their cubicle.

Fortunately for my company, we did relatively little commo business and sales of ICOM represented less than 10% of our annual revenues. We will not miss ICOM. ICOM loses dealers every day and will, however, miss the six figures worth of business we did

with them annually. And our customers will miss having a competent dealer with integrity who was not afraid of ICOM and would stand

for the customer and against ICOM if ICOM was not doing right by them.

Remember, ICOM and Mr. Lougee reads this list, so replies and comments on what I have posted here should be posted to the list. Spread the word on newsgroups too about your satisfaction or lack of same with ICOM issues, as newsgroup posts are archived and easily searched through dejanews or similar.

BTW, we will continue to honor any extended warranties we offered, and will continue to maintain the fleets we have under contract. Our break with ICOM does not affect our service capability. And if we made any other commitments to anyone regarding ICOM equipment, please remind me of them and I will see that they are honored.

Too bad ICOM and their customers have to suffer because of the incompetence and intransigence of basically one man, but that is how empires crumble.

Remember there are companies other than ICOM who produce basically the same equipment and who still believe the customer deserves some consideration. Buy from whomever you choose, but here is one former dealer who has bought millions of dollars worth of commo gear, and will not spend another penny with ICOM.

Thanks to all for the encouragement and compliments on any small amount of technical assistance I have provided on this or any lists. I have made many friends through this list, and I appreciate all the mails of support, and would especially appreciate anyone and everyone letting ICOM know what if anything you feel about the matters mentioned above.

Of course there are two sides to every story and you have heard one of them. ICOM will have their own version. Your and other's experiences with ICOM will tell you which version to believe. Especially, ask any other ICOM dealer you can get to open up.

Watch soon for a listing on our website used equipment page for a list of ICOM mainframes, parts and accessories we will be selling. Almost all commercial items; little for amateur. URL is

http://www.swssec.com/used.html, and you can sign up at the bottom of the page for automatic email notification when the page changes.

I also will be posting some pages soon regarding our experiences with ICOM giving specific details of some things customers or potential customers ought to know.

Regards to all ..... Steve WA3SWS

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip

After 14 years we are NO LONGER AN ICOM DEALER, ask us why!

mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

2552. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b4bb7f.11139005@news.mia.bellsouth.net>
Source record: 152105
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 16 Jul 1998 20:59:07 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>Mike Derryberry wrote:
>
>> How do you figure "incorrect polorization" ??? I told him to turn the
>> antenna vertical which is how radio comms are polarized. Didn't they teach
>> you that in 'ham school' ?
>

>You were talking about TV antennas. By doing what you are talking
>about,]
>it is no longer a TV antenna, is it?

Why not, the sticker still says TV antenna on it!

>
>
>> Exactly ... that's why the rotor ... so he can position the antenna where
>> it works best. If you look at the origional post it was stated the writer
>
>Yes, then you rund into loosing the weaker signals from other directions
>don't you?

That was the whole purpose, he wanted a scanner beam for a low cost!

You should read the messages more carefully Mr. MackXy!

2553. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b3bb0e.11026061@news.mia.bellsouth.net>
Source record: 152106
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 16 Jul 1998 17:23:08 GMT, dproberts@inigomontoya.net (D.P.
Roberts) wrote:

>>>> I tried that and all the dadgum elements snapped off. NOW WHAT?
>>>
>>>That's silly. Else, I don't understand
>>>what you're saying. Perhaps you can
>>>elaborate?
>>>
>>
>>
>>When he tried to turn it vertical, it hit the roof and all the
>>elements fell off!
>
>No, it was a joke. I hoped someone would say that I was supposed to
>turn the whole antenna vertical, not bend the elements.

haha, If it was an antenna from radioshack, handling it can cause the
elements to fall off!

2554. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6omfn1$ea8@bgtnsc03.worldnet.att.net>
Source record: 152107

"MAlexder" <malexder@aol.com> wrote:

>Ironically, it is tired, lame remarks like yours that mark you as someone
>who is completely and utterly without wit or imagination. Run along junior.
>Don't come back until you have something meaningful to contribute.
>
>Brian Reed wrote in message <35AB6D1F.2B07@pacifier.com>...
>>K4CC@aol.com wrote:
>>>
>>> Resident mental weakling and social outcast, John Mackey, KAOSSF
>>
>>> USAF MARS - AFA2OQ
>>> Nashville TN
>>
>>An AOL user AND Air Force MARS, and you're calling other people mental
>>weaklings? <laughter>

Brian never posts in r.r.s. unless Mackey is getting his butt kicked
and needs some support. Typical thug behavior.

2555. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6omfn3$ea8@bgtnsc03.worldnet.att.net>
Source record: 152108
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

>Mike Derryberry wrote:
>
>> How do you figure "incorrect polorization" ??? I told him to turn the
>> antenna vertical which is how radio comms are polarized. Didn't they teach
>> you that in 'ham school' ?
>
>You were talking about TV antennas. By doing what you are talking
>about,]
>it is no longer a TV antenna, is it?

Certainly it is, the polarity has just been changed.
>
>
>> Exactly ... that's why the rotor ... so he can position the antenna where
>> it works best. If you look at the origional post it was stated the writer
>
>Yes, then you rund into loosing the weaker signals from other directions
>don't you?
>

Using a directional antenna, you would probably not be concerned with
the weaker signals from other directions. If you were, an omni would
be the antenna of choice.

> Next time, Mike, please read and understand before typing.

You should follow your own advice.

2556. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6omfn4$ea8@bgtnsc03.worldnet.att.net>
Source record: 152109

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

>K4CC wrote:
>SNIP
>> by your compete and utter stupidity.
>
>That means NOTHING coming from someone who uses AOL
>& is in MARS!
>

Your statement confirms that you are an elitist idiot and
a terminal lackwit.

2557. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6omfn5$ea8@bgtnsc03.worldnet.att.net>
Source record: 152110

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

>K4CC wrote:
>
>> Non if them was your becawze you are
>
>hahahahahaahhahaha
>
>You're so anxious to cause trouble & angony on this NG that you
>aren't even making sense. Your spelling is reverting back to your
>hillybillie nature.
^^^^^^^

ROFLMAO! Mackey, you are a character, indeed! Hillybillie!
Bwahahahahahaha!

2558. Re: Valley Forge Park Freq info Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Kevin Hecht <khecht19@idt.net>
Message-ID: <35AED3DA.612D72D8@idt.net>
Source record: 152111
Cross-posted to: phl.scanner,alt.radio.scanner,rec.radio.scanner

E. W. Balinski wrote:
>
> I am in need of the frequencies used by the
> park rangers at Valley Forge (PA) National
> park. If someone could forward them or point
> me to a site where they are available, I would
> appreciate it. Also, the frequencies used
> to track the deer would be appreciated as well.
>
> Thanks,
> Gene Balinski

Last I checked, the park was using 164.475. I don't know about the deer,
though (are there voice comms associated with that?).
--
Kevin Hecht
College of Commerce and Finance, Villanova University
khecht19@idt.net khecht@email.villanova.edu
http://idt.net/~khecht19/

2559. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35afe3ac.10943370@news.swbell.net>
Source record: 152112
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>> How do you figure "incorrect polorization" ??? I told him to turn the
>> antenna vertical which is how radio comms are polarized. Didn't they teach
>> you that in 'ham school' ?
>
> You were talking about TV antennas. By doing what you are talking
> about, it is no longer a TV antenna, is it?

It sure ain't a Diesel locomotive. Of COURSE it's still a TV antenna.
It will still pick up TV signals, although not quite as well as the
horizonal version.

2560. F.S. Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: mbay6969@aol.com
Message-ID: <1998071705452800.BAA02824@ladder03.news.aol.com>
Source record: 152113

Uniden BC235XLT handheld trunktracker scanner, comes with manual, 2 nicad battery packs, charger, antenna and original box. Mint condition.

$200 shipped in con USA.

Radio works great but I need the cash, so some of the toys have to go.

Reply via e-mail,

Thanks,

Mike

2561. Re: Time signals on scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35b1e560.11379448@news.swbell.net>
Source record: 152114

>I occasionally need accurate time signals when I am in the field with my
>scanner. Obviously the usual time references (e.g. WWV) are not scannable.
>Has anyone found any scannable frequencies that include time checks?

You *might* get lucky and find a 2x15 MHz image from WWV, but I doubt
it. Best bet if you're bound and determined to use the scanner is to
get the converter mentioned in here a while back. It's not too good,
and it doesn't work with a PRO-2006, but it should let you hear all
the WWV frequencies, as well as the entire SW spectrum. I think it
plops it down around 40 to 70 MHz.

2562. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35aee69b.189048096@news2.cts.com>
Source record: 152115

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dan Danz" <ddan@az.stratus.com> wrote:

> >I have offered & requested SEVERAL truce plans to end the problems here
> >on this NG, but Cheek has declined them all. His reason was that
> >one of the conditions was "No flamming, attacks, or nasty messages".

> And that's one of the reasons I decided to hit him in the wallet.

That's real nice of you to "hit me in the wallet"
based on Mackey's lying statement above and based
on his forgeries and bogus posts in my name. You
must be one righteous, just, and fair man.....

<Gack>

To make matters clear, let me add that your
money's no good. I don't want it from people
like you who hold Kangaroo Court and play
silly games of intimidation like that. Take
your money and shove it up your grump stump.

And....

How's about if I just hit you in the head
by stopping my contributions to the hobby?

You take over. You develop new hacks, tweaks,
peaks, and mods....and publish them to the
world. And then put yourself out in public
to support your work, and at the same time,
become the target of every sicko and wacko
around for miles. Let's see how you do.

Do it. Or are you afraid to stick it out
and belly up to the bar for a measurement?
I think you're yellow. You TALK a big story,
little man. Let's see you ACT big.

Anyway, go whistle "Dixie" for your mods, hacks,
tweaks, and peaks. Or see if you can do
'em yourself.

Tell ya what, fella....people like you make
me sick.

And that is the mildest way I can put it......

2563. Pro90 over-ride freq. repeat lock out?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: RC <rcourhns@hotmail.com>
Message-ID: <35AEFBF0.446B@ix.netcom.com>
Source record: 152116

Hi,

The Pro90 has an interesting feature. Doesn't let me
program a frequency twice. Useful if that's what I
want, but sometimes I want to program a frequency again
into a different bank. Any ideas or solutions so I can
program same frequency twice?

Thanks In Advance

-
please remove "nosp" from address if replying by
e-mail. Thanks
-
"Just the facts ma'am" JF, Dragnet
-

2564. Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35AEFC77.D7498781@pacbell.net>
Source record: 152117

In order to stop the flame war between Cheeks and Mackie, readers of this newsgroup must
stop antagonizing them and providing flame bait. Then maybe they will start acting like adults.

Jim

2565. Channel counting scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: RC <richnosp96@ix.netcom.com>
Message-ID: <35AEFD43.7E43@ix.netcom.com>
Source record: 152118

Hi again,

Years ago, O.K., a couple decades ago :/,
I had a Bearcat 250 base scanner.

One great feature I loved, was that it counted channel
activations.

Once you programmed a frequency onto a channel, it would
count it up to 99 times. This was great for deciding weather
or not to keep a channel programmed, or if it was active at
all. Scan all day, drop the 00 activations.

Are there any modern high end scanners now that offer this
type of feature? Any info would be appreciated. Thanks
again.

-
please remove "nosp" from address if replying by
e-mail. Thanks
-
"Just the facts ma'am" JF, Dragnet
-

2566. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AEFEC3.2F27@PARG.ORG>
Source record: 152119

George Vetterle wrote:
> Your statement confirms that you are an elitist idiot and
> a terminal lackwit.

My original statment is still TRUE!

2567. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-17 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35AEFF14.17AA@PARG.ORG>
Source record: 152120

K4CC wrote:

> can't you even think up your own insults?

No, just that it was SOOO good I saw no reason to change!

2568. MFJ 1213 Data Slicer-Decoder

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <35b10fe0.0@news2.ibm.net>
Source record: 151871
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

MFJ-1213 Data Slicer with software, manual, ect. Can be used for trunked data channel decoding, pagers, MDT's, ect. Unused in original box. $40.00 shipping included.

Mike Dockery
Denver, CO
303-840-0737

2569. Airshow Freq's: Victoria, BC

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ken <watkins@mailexcite.com>
Message-ID: <Kb8s1.4976$xs3.5147859@news.rdc1.bc.wave.home.com>
Source record: 151872
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone have the Frequencies for security, or anything else for the air show tomorrow? I've got the snowbirds already.

Ken

2570. New GRE scanners hitting UK market

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b063d3.3102602@enews.newsguy.com>
Source record: 151873
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I noticed an ad in the "Short Wave Magazine" that is printed
in the UK. The ad was for Carrier Wave UK and it featured three
handheld scanners. I know that GRE has made scanners for years for
RadioShack, RCA, Comtel and now they are working with Optoelectronics,
but I never have seen where they have done anything with their own
name. The ad states: "GRE has been manufacturing scanning receivers
for the past 25 years and have now just launched their own brand
models into the UK market." The PSR239 (200 ch.), PSR250 (20 ch.) and
the PSR244 (50 ch.) scanners have the UK bandplans and the latter two
of the scanners only go up to 512 MHz. Hopefully we will see more
models with greater capabilities.

Wiggie

2571. Bearcat info

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Jerry Tannhauser <jtann@smrn.com>
Message-ID: <6or7qo$n85$1@net2.smrn.com>
Source record: 151874

Hello All,

Does anyone have Bearcat repair info ??

Are Bearcat 350 scanners still repairable ??

If,yes ,where,need contact info.

Thanks & Rgds,

Jerry T.

2572. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6or8e2$hot@bgtnsc02.worldnet.att.net>
Source record: 151875
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wrong, wrong, wrong!! Typical child giving out erroneous (false) information.
"Ilegal" is spelled "Illegal" (two L's).

And now, for the GOOD STUFF:

The ECPA (Electronic Communications Privacy Act) of 1986 and 1994 made it
ILLEGAL to listen to both cordless and cellular phones.

Don't believe me? Here's some proof:
<BEGIN PROOF>
-http://www.law.emory.edu/6circuit/june95/95a0180p.06.html
"Title III as amended in 1986 forbids the non-consensual interception of wire,
oral and electronic communications. 18 U.S.C. ï¿½2511(1)(a). Furthermore, the
statute also forbids the intentional disclosure or use of the contents of any
wire, oral or electronic communication if one has knowledge that the
information was obtained through illegal interception. 18 U.S.C. ï¿½ 2511(1)(c)
& (d). Violators are subject to criminal prosecutions as well as civil damages
to the party whose communications were intercepted. 18 U.S.C. ï¿½ ï¿½ 2511(4) &
2520. Unless the plaintiffs' conversations qualify as wire, oral or electronic
communications, however, Title III affords them no protection. "

- http://www.popcomm.com/hr2369newsflash.htm:
'Right now it's pretty much okay to listen to whatever you like (EXCEPT
cellular, cordless phones and PCS, of course) as long as you don't repeat what
you hear, or use it for personal gain. '

-http://www.ewss.com/fact2.htm
"Federal law prohibits the intentional eavesdropping of cordless and cellular
telephone conversations. (18 USC 2510) Another federal law, the "Counterfeit
Access Device Law," has recently been amended to make it illegal to use a radio
scanner "knowingly and with the intent to defraud" to eavesdrop on wire or
electronic communication. (18 USC 1029) Penalties for the intentional
interception of cordless and cellular telephone range from fines to
imprisonment depending on the circumstances. (18 USC 2511, 2701) "

-http://www.ewss.com/fact1.htm
'12. Be careful what you say on cordless and cellular telephones. When you talk
on a "wireless" phone, you are actually transmitting a radio signal. *****Even
though it is illegal*****, your conversations can be picked up on radio
scanners. '
<END PROOF>

ALSO, *YOU* can be held responsible for OTHERS' listening illegally to these
transmissions, since you provided false (erroneous) information.

The ONLY reason these frequencies are not blocked is because some low power and small/local, and sometimes [inter]national governmental enteties use these frequencies. Otherwise, they WOULD be locked out. They are also very low power.

JPS wrote:

> It is not ilegal to listen to cordless phones, it is only ilegal to listen
> to cellular phones. If it were ilegal they would lock out these frequencys
> also.
>
> The new law only makes it ilegal for police to tape these conversations and
> use them in court without a wire tap order.

2573. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6or8lv$hot@bgtnsc02.worldnet.att.net>
Source record: 151876
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I must STRONGLY DISAGREE with this statement (below).

Why don't they lock out Remote Broadcast Links? Why don't they lock out pager transmissions? Why don't they lock out cordless phone frequencies? Why don't they lock out encrypted MDT transmissions? Why don't they lock out encrypted voice/data transmissions?

ALL of these are ILLEGAL to listen to, but they are NOT blocked! So again, you are wrong.

JPS wrote:

> If it were ilegal they would lock out these frequencys also.

2574. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6or8th$hot@bgtnsc02.worldnet.att.net>
Source record: 151877
Cross-posted to: alt.radio.scanner,rec.radio.scanner

And, as a final comment (and warning):

You yourself, JPS, can be held responsible if ANYONE reading your false information does what you say is true. If they acted upon your information and intentionally listened to or programmed cordless phone frequencies on their scanner, you can be held just as guilty as the others are, along with a huge fine and jail sentence.

Most people say, "how can they enforce the law of making cordless phone-listening illegal?" -- well, it is simple. If you recorded or used a cordless phone transmission as proof against something or someone and presented it to police, the person you were trying to prove guilty gets off, but you would be fined.

JPS wrote:

> It is not ilegal to listen to cordless phones, it is only ilegal to listen
> to cellular phones. If it were ilegal they would lock out these frequencys
> also.
>
> The new law only makes it ilegal for police to tape these conversations and
> use them in court without a wire tap order.
>
> Ryan Faricy KC0DSZ wrote in message
> <6oqa1j$ain@bgtnsc02.worldnet.att.net>...
> >First, it is illegal to monitor cordless phones. Second, it is illegal to
> >listen to any type of scrambled emission. Third, it is illegal to decrypt
> >a scrambled emission without proper authority.
> >
> >However, there is a program called "Invert". You plug the scanner into the
> >sound card, and run Invert, find the right inversion frequency, and the
> >inverted (unscrambled) signal now comes out of the speakers.
> >
> >TheLoad@webtv.net wrote:
> >
> >> I was Wondering If their Is A easy modification or device to buy to
> >> unscramle , scrambled cordless phones. I'm not overly knowledgeable of
> >> electonics so looking for something simple or that anyone with basic
> >> comon sense could handle. Also any other modifications that could be
> >> used on my scanners for other purposes are appreciated.
> >> List of scanners I own:
> >> Pro-32
> >> Pro-2030
> >> Pro-2006

> >> BC 220XLT
> >> Thanks For Your Help!
> >>
> >> TOM
> >
> >
> >

2575. FS: Motorola MTS-2000 Flashports

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: David - N6RHL <N6RHL@mho.net>
Message-ID: <35B127D2.B10D573F@mho.net>
Source record: 151878
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.swap

I have three new (the have been used for three months and then stored away for a year and a half) Motorola MTS-2000 Flashport 800mhz trunking radios. There is an extra battery for each radio, antenna, and Heavy Duty lapel microphone for each radio. I have one drop in charger base without the wall power pack. That you will have to obtain yourself. I am looking for the best offer for all items listed above. I will not separate the package.

Model numbers: H01UCD6PW1BN

Please reply only by email to my address listed below. Thanks.

N6RHL@mho.net

2576. Scanmaster Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ken Dewalt <satvsys@worldnet.att.net>
Message-ID: <6or9ep$atm@bgtnsc03.worldnet.att.net>
Source record: 151879

Just finished installing the Scanmaster antenna to replace my Radio Shack discone.
Before I took it down I wrote down the signal strength on 10 channels of my Bearcat 895
After installation I went from 1 vertical bar of signal to as many as 3 or 4. Some services
had scratchy audio and no vertical bar, and these became clear and showed 2 bars of
strength. Most channels were in the 155 Mhz range, but 3 were in the 460 Mhz and they
all showed noticiable gain. Overall I am pleased with this $39.95 antenna and would
recommend it.

Ken Dewalt

2577. Re: test,don't read

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb2a0$28841c20$271b37a6@default>
Source record: 151880

No test police Dave just that you'll go blind after reading this <g>

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

K4CC <k4cc@aol.com> wrote in article
<19980718092446600.FAA27549@ladder03.news.aol.com>...
> Dr.NO@mi6.com writes:
>
> > test123
>
> Uh oh. I accidentally read this, in spite of the subject line warning.
What
> will happen to me now? Should I expect to see the test police??
>
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>

2578. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb2a0$59012280$271b37a6@default>
Source record: 151881

Good point dave, very good point. Will Mr WhiNey have an answer ??? You bet he will.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

K4CC <k4cc@aol.com> wrote in article
<19980718092446600.FAA27550@ladder03.news.aol.com>...
> "Mr. WhiNey" <KAOSSF@PARG.ORG> pouts:
>
> >WHY do YOU have to respond to EVERY message?
>
> Why do YOU have to POST them?
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN
>

2579. Re: Trunked

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Tim Holloway <mtsinc@southeast.net>
Message-ID: <6orgnl$oal@news.southeast.net>
Source record: 151882

The Scanner Dude wrote in message
<01bdb19d$b92da4c0$77c720cc@scanner-dude>...
>Dana Vibberts <Vibberts.1@osu.edu> wrote in article
><Vibberts.1-1707981037020001@mere2-3.worldpath.net>...
>> Does anyone know if New Hampshire or Florida uses Trunked Tracking? I
>> hate to spend the extra money if they don't. Thanks very much,
>
>Florida? Depends which part of Florida you need information about. Most
>of Southeast Florida is trunked.

Also just about every city and county from one end of Interstate 4 to the other, including (just recently) FHP. Brevard County, too.
Tampa/hillsborough county may be an exception - when I was there last, their city AND county fire departments were VHF simplex. Uisng "Q" signals instead of 10-codes, no less! Police seemed more up-to-date. However, Daytona Beach is allegedly NOT a Motorola-style trunk. No place I know in N. FL is trunking (yet), although the state government has reserved blocks, as has the city of Jacksonville.

2580. Here, Here

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: anonymous <anon@inconnu.org>
Message-ID: <35B170AF.12836A35@inconnu.org>
Source record: 151883
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

I second Rick W: when you decide to have a real sale, give us another ring

Thanks

Radio City Comm wrote:

> Radio City Communications is having a sale on all Sangean SW Radios
> ATS-909 $299.99
> ATS-818CS $259.99
> ATS-818 $189.99
> ATS-808A $159.99 INCLUDES OPTIONAL ADP-808 AC ADAPTER
> ATS-606 $159.99
> ATS-800A $119.99
> ATS-303 $99.99
> SG-789A $59.99
> SG-702A $59.99
> All prices include shipping and handling charges in the price listed.
> For ordering information we accept American Express,Money Orders and
> Personal
> Checks (American Express orders additional charge $20 per Credit card
> charge)
> To order email Radio City Comm at alcyone@mail1.nai.net

2581. Question-Pro2050 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <35B16B93.5C6E@roanoke.infi.net>
Source record: 151884

I have an opportunity to get a RS Pro2050 scanner. This is a 300 channel scanner with trunktracking capabilities. It appears to be in good condition and functioning. I checked the current RS catalog and it is no longer listed.

I was wondering if anyone here might know what they went for new and what a reasonable price they would bring now.

Thanks.

Andy

2582. 200XLT Hand Held

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: jim <callihj@ix.netcom.com>
Message-ID: <6orh9v$4g5@sjx-ixn5.ix.netcom.com>
Source record: 151885

I have a hand held 200XLT and I have been trying to remember how to clear
the memory. I know that if you hold down three buttons and turn on the radio
the memory will clear, I just do not recall which keys to hold down.
Thanks
Jim

2583. Re: Trunked

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "Richard O. Kinkead" <richard-kinkead@worldnet.att.net>
Message-ID: <6orhra$q1e@bgtnsc02.worldnet.att.net>
Source record: 151886

Tim Holloway wrote in message <6orgnl$oal@news.southeast.net>...
>
>The Scanner Dude wrote in message
><01bdb19d$b92da4c0$77c720cc@scanner-dude>...
>>Dana Vibberts <Vibberts.1@osu.edu> wrote in article
>><Vibberts.1-1707981037020001@mere2-3.worldpath.net>...
>>> Does anyone know if New Hampshire or Florida uses Trunked Tracking? I
>>> hate to spend the extra money if they don't. Thanks very much,
>>
>>Florida? Depends which part of Florida you need information about. Most
>>of Southeast Florida is trunked.
>
>
>Also just about every city and county from one end of Interstate 4 to the
>other, including (just recently) FHP. Brevard County, too.
>Tampa/hillsborough county may be an exception - when I was there last,
their
>city AND county fire departments were VHF simplex. Uisng "Q" signals
instead
>of 10-codes, no less! Police seemed more up-to-date. However, Daytona Beach
>is allegedly NOT a Motorola-style trunk. No place I know in N. FL is
>trunking (yet), although the state government has reserved blocks, as has
>the city of Jacksonville.

FHP and the rest of the State agencies are supposed to be going on some
digital Motorola
system in phases (This is subject to legislative approval on a phase by
phase basis). In fact, I am
not sure if it is going to continue or be scrapped in "midstream". In any
case, FDOT and FHP in southeast
Florida are on it already. Like I said, they might waste our tax money by
ditching it and trying something else.
By the way, do not even try to track it. It is digital and has more than the
30 frequencies which can be handled by one
bank of the trunktracker.

Richard

2584. WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: vince48@worldnet.att.net
Message-ID: <6ori83$fma@edrn.newsguy.com>
Source record: 151887

I would like to get comments from anybody who hs purchased a Winradio 1000i. I'm looking forward to purchase the new WinRadio 1500i.

Your comments are most welcomed.

Thanks in advanced for your response.
Vince

2585. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: F Barry Mulligan <70035.140@CompuServe.COM>
Message-ID: <uiKT8hrs9GA.315@nih2naaa.prod2.compuserve.com>
Source record: 151888

"JPS" <rossk2ml@jps.net> wrote:
> It is not ilegal to listen to cordless phones ....

.. but it is _illegal_ in the U.S. to listen to cordless since the
Digital Telephony Act was signed in Oct 94.
. /* barry /&

2586. Re: Bandercomm

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Kenneth Chirko <chirko@xnet.com>
Message-ID: <6ornh3$4vt$1@flood.xnet.com>
Source record: 151889

Brian,

Try:

http://www.bander.com/

Brian Goodman wrote in message <35AF4175.29C3@ameritech.net>...
>Where did this company go?

2587. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B17C94.512F4007@juno.com>
Source record: 151890

Same here , all of the things I won the bid on were as described or
better than .

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2588. Pro-62 disassembly

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Jack <ckjack@wans.net>
Message-ID: <35B10041.1AF7@wans.net>
Source record: 151891
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can someone help me with this I can take the two outer shells apart but that is as far as I get?

2589. Question!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Alex <alex@myna.com>
Message-ID: <35B18D55.3A4EB95D@myna.com>
Source record: 151892

I am thinking of getting a scaner and have a few questions in mind. First, is it really worth getting a scaner, I played with my dads radio in he's truck and found it boring. Second, which one should I get, I leave in a big city. Third, there are scaners for $100 and for $300, will I be okay with a cheap one or should I go for the best? Thanks in advance!!!

2590. McPherson, Kansas

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Gary S <shaffer@acnet.net>
Message-ID: <35B12503.435AA600@acnet.net>
Source record: 151893

I want to find the scanner frequencies for both McPherson County and the city of McPherson in Kansas. Does anyone know how I can find these?

Thanks in advance.

2591. MIKE FALLS PLEASE EMAIL ME

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Radioman <radioman@uia.net>
Message-ID: <6os4a7$825$1@supernews.com>
Source record: 151894

RADIOMAN

2592. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35b0ec8a.0@news.one.net>
Source record: 151895

K4CC wrote in message <1998071809244800.FAA27555@ladder03.news.aol.com>...
>
>I obviously wasted my time when I tried to carry on
>an adult conversation with this clown earlier.

That's the same way you respond to people you don't care for around here.
Is it not?

>So let me get this straight, Brad. You're not only
>flaming Cheek but everyone else on all the rec.radio
>groups? For what purpose?

Nope, just the Cheeks fan club.

>You're more than welcome to immediately unsubscribe
>from any and all that you don't like. Or are you still being
>held hostage by the bad old boogeyman and are forced
>to read posts that you don't want to read?

No man, where are reading that I'm complaining. At this point, I'm just one
loudmouth yelling about another. (meaning cheeks) I'm just saying that if
wants to take his toys and go home, he is free to. There aren't many people
that care.

>Well, thanks for your post. At least now we know
>what you're made of so we can step around you when
>walking through the cow pasture.

Okay. But you have to admit, you also post with that kind of attitude on a
daily basis, it's just to different people. It's amazing at how different
the attitude becomes when you pick on somebody's buddy rather than the
person they like to pick on. It's pretty much that simple, isn't it?

Brad

2593. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35b0f70f.0@news.one.net>
Source record: 151896

Bill Cheek wrote in message <35b0c8e5.312507145@news2.cts.com>...
>
>Right here, pal. Right in your face.

I'd say that pretty much sums it up the attitude I'm talking about. It's the source of all the problems that you bitch about. And it's why Mackey plays you like a tuba.

>Soooooo THAT makes this a commercial newsgroup, then.

Everything about the Internet is potentially commercial. You know that. It's no different than someone saying something like, "I won't shop at Radio Shack because I think they make crap" or whatever. I've seen posts from your direction that have led people to your web site. That's how I found it. Not that I care, but that's also potentially commercial.

>What if I bring out superfluous
>and irrelevant "facts" about you or HIM? Like your
>child-porn business? Or HIS male escort service?

That's different, that's harassment and the last time I checked it's _very_ illegal, especially when messing with your business. If what you say is true, he has clearly violated the law on a number of occassions. I would never fuck with you in that manner, and if anyone ever seriously fucked with me or my business in that manner, they'd lose their ass legally. Very calmly and quietly, it wouldn't even be an issue. There'd be no childish feud lasting for years. Certainly if you have a business, then you have lawyer.

>What IS your agenda, Jerkov?

That you whine about a lot of stuff that normal people seem to handle without a problem, namely wastes of human flesh like Mackey. Why do I care? I don't really. Just killing time on a weekend. I'll admit that I'm perplexed that you can seem smart in one area yet seem so naive in another. And it's a shame to see such a cool business possibility be marred by something like this situation.

Brad

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Cincinnati, Ohio USA ..... http://cincy.com

2594. NEW ! Homepages...Scanners....Frequencies (U.K.) ....& More....

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Roggy <roggy@globalnet.co.OK>
Message-ID: <6osm4vdrg1@heliodor.xara.net>
Source record: 151897

Follow the scanner links.

Roggy.

--
roggy@globalnet.co.uk

http://www.users.globalnet.co.uk./~roggy/

2595. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: berticus@mindspring.com
Message-ID: <35b0de44.6079782@news.mindspring.com>
Source record: 151898
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can't remember where I saw this, and haven't tried it yet, but here goes:

- you need your scanner, a CB transceiver, and a radio capable of receiving CB transmissions.

1) bring up the "scrambled" conversation on your scanner.

2) with your CB, broadcast it on one of the CB channels <NOT an emeregency channel!!.

3) listen to the conversation on your other radio that receives CB transmissions. The conversation should be "unscrambled".

Big Bad Berticus
berticus@mindspring.com

On Fri, 17 Jul 1998 21:39:31 -0400 (EDT), TheLoad@webtv.net wrote:

>I was Wondering If their Is A easy modification or device to buy to
>unscramle , scrambled cordless phones.

2596. Re: Channel counting scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-1807982121230001@ip128.philadelphia6.pa.pub-ip.psi.net>
Source record: 151899

In article <13b_9807180500@warpgate.com>,
Joe.Nicholson.@f211.n1000.z52.warpgate.com (Joe Nicholson) wrote:

> -=> Quoting RC <richnosp96@ix.netcom.com> <=-
>
>
> Rc> Years ago, O.K., a couple decades ago :/,
> Rc> I had a Bearcat 250 base scanner.
> Rc> One great feature I loved, was that it counted channel
> Rc> activations.
>
> Bought one at the Camp Pendleton PX in 1978-79 and
> today I still have it atop the computer hutch.
>
>

Agreed! That is a great feature! My RS 2045 has it.

Two feature that would benefit the channel count are:

1) Count shouldn't stop at 99 (ala RS 2045).
2) Count should have at least 7 memories that would automatically switch memories every 24 hours (ok, so add a clock chip?). So, if you left your scanner on for a week, each memory would have that day's channel/time/count numbers. That way you'd be able to map out what day and time of the week those channels are "dead or alive". I'm guessing that some "minimal count" channels do come to life sometimes. All you'd have to do to avoid day/count memory overlap is wait until 00:00 some morning to turn it on.

Where do I get this stuff!

Take it easy,

Andy
foxcat@mindspring.com
http://www.mindspring.com/~foxcat
I have a great memory, it's just short.
67 Bug
98 GTI/vr6

2597. Re: trunk tracking NYPD/FDNY

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <35B11714.22A4@erols.com>
Source record: 151900

DP EMS 500 wrote:
>
> >also the FDNY relys heavily on thier mdt's any way of decoding >theese.
>
> We use MDT's too. I don't believe that there is ANY way to decode or monitor
> these tranmissions, since they are true data bursts. All that is going over
> the air are "1's and 0's", so short of recreating the appropriate MDT in your
> living room, I don't think you can get there from here.
>
> David Phillips, B.S., EMT-P
> EMS Manager
> City of Beaumont, Texas
I don't remember the exact URL for this, but look for a program called
'mdtstuff'; you have to build an interface and tap the discriminator
output but as long as you are using the 4800 baud standard (some
jurisdictions are, I understand, using 9600 baud, and mdt won't handle
that- yet) you'll get readable text most times. I have seen it demoed
on 2 occasions and was quite impressed.
73s mike ka3jjz@erols.com

2598. Wanted:Yupiteru MVT5000 Schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ali Mehrabi <mehrabi@watervalley.net>
Message-ID: <35B04837.6421@watervalley.net>
Source record: 151921

I need to fix my Yupiteru MVT5000 scanner but can not get hold of the schematic for it. Does anyone have access to the schematic for this scanner? I would appreciate it. Thanks,

Ali Mehrabi

2599. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B04A56.FDDA6958@juno.com>
Source record: 151922

I never bid on anything unless the person is registered so I can look at their feedback.
There has been a rash of people like this who offer an item and then just made a one time account using email accounts from places like hotmail etc.
They put up a piece of crap for bid and then someone like you bids on it and you can't leave any feedback about them.

--
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Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2600. 800Mhz Trunked Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "Scott D. RIckert" <srickert@noblestar.net>
Message-ID: <6op9qo$4vk$1@shiva.direcpc.com>
Source record: 151923

Does anyone have a list of 800Mhz Trunked Repeaters for Tallahassee? I also need a current list of Tallahassee Freqs. including 800Mhz.

Thanks,
Scott Rickert
srickert@noblestar.net

2601. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b03254.273980007@news2.cts.com>
Source record: 151924

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

muellera@kenyon.edu (Hamster) wrote:

> On Fri, 17 Jul 1998 06:03:57 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:
>
> >
> >That's real nice of you to "hit me in the wallet"
> >based on Mackey's lying statement above and based
> >on his forgeries and bogus posts in my name. You
> >must be one righteous, just, and fair man.....

> Hey Mr. Cheek, you might want to consider using PGP signatures at the
> end of your posts, that would assure that Mackey could not forge your
> posts as easily.
>
> Only been in this group about 2 months, not sure if you have tried it
> before.

What good would it do? The idiots wouldn't
know how to use PGP to verify, and the
intelligent ones already know how to tell
the difference.

So PGP just makes for an extra, pointless
effort on my part. Not a bad idea, except
that "proof" is in the eye of the beholder.

Our illustrious "Dan Danz" <ddan@az.stratus.com>,
the originator of this thread wouldn't know
PGP from PVC. Read his judgment again and
see how he came to his conclusion......

Whick leads me to suspect it's just another
Mackey Forgery........ After all, the weekend
is approaching, and he "comes out" a lot on
weekends.

Oh well........

-- ----
Bill Cheek - President/CEO/Publisher \ /

COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2602. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b13380.274280648@news2.cts.com>
Source record: 151925

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> wrote:

> Whoever antagonized the great Bill Cheeks, please stop. All motion will
> cease if he carries through on his threat to actually go away and take his
> toys with him. Somebody call PopComm quick cuz I'm scared.

PopComm? What does PopComm have to do
with anything?

> He owns these newsgroups and he's stating
> it in no uncertain terms,

What an asinine statement.

> C'mon, his contributions serve only those who
> want to eavesdrop on cellular communications

Huh? When was the last cellular mod I posted?
I don't mind your silly attacks, but at least
be truthful and relevant with them. Why do you
have to stoop to lack of candor or gross ignorance?

> and the occasional person who wants a brighter
> backlight or some such. Who cares?

Ummmm, lemme guess....how's about people who WANT
brighter backlights? And "some such?

> Maybe 0.00000000... percent of the population.

Maybe. But then maybe you need some Windex to
clean that window down below your belly button
so's you can see out a little better?

> I especially love the people who think Cheeks
> methods are the "right" way to handle things.

Ummmmm, what are YOUR ideas of the "right"
way to handle things? It appears to me you
don't have the lugnuts to get too up front;
that about all you're good for is shit-slinging
from the back rows......

> But I'm sure my post is an obvious attempt to control someone...

Ummmm, WHAT EXACTLY was your post for?

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2603. Re: I finally did it...

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B03811.2281@PARG.ORG>
Source record: 151926

Phil Smalley wrote:
self important bullshit snipped

Phil (Bill Cheek) don't go away mad, just go away!

2604. need info on BC 120XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Big Rob <robcolyerNOSPAM@freewwweb.com>
Message-ID: <35B03EB9.12F02B15@freewwweb.com>
Source record: 151927
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have just bought a BC 120XLT and have seen some posts here and pages on the web that talk about inputing a code and getting other freqs. I was wondering if anyone here knows the codes for this model. If so please post.

--
To reply remove NOSPAM
If you put a slinky on an escalator, would it go forever?
Fight Spam! Join CAUCE! == http://www.cauce.org/
Outlaw Junk Email! Support HR 1748.

2605. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B04CF5.5628@PARG.ORG>
Source record: 151928

K4CC wrote:
> The guy's so stupid, he can't even get off a flame without screwing it up!

You must be looking in a mirror!

WHY do YOU have to respond to EVERY message?

PLEASE stop your flaming & trouble making & let the flames DIE!

2606. New news user

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Dean Johnston <eldeano@geocities.com>
Message-ID: <35B05849.33FE9867@geocities.com>
Source record: 151929

I am a new user of news groups. I am just finding out how to use them. I have a Motorola AP-50 20channel dedicated scanner, purchased through the CFA in Victoria, Australia. My email address is johnsde@hotmail.com and I also listen to HF and wish to become an amateur radio operator.

2607. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35b04b5e.9766433@nntp.ix.netcom.com>
Source record: 151930

On Fri, 17 Jul 1998 07:34:48 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>George Vetterle wrote:
>> Your statement confirms that you are an elitist idiot and
>> a terminal lackwit.
>
>My original statment is still TRUE!

You are still an elitist idiot and a terminal lackwit.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Ask your friends in the neighborhood;
They'll tell you I know how to return
a favor."- Don Vito Corleone, THE GOD-
FATHER: PART II, (1974) Paramount Pictures

2608. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35b04de2.10410539@nntp.ix.netcom.com>
Source record: 151931

On Fri, 17 Jul 1998 07:22:19 GMT, Jim Wayda <jwayda@pacbell.net>
wrote:

>In order to stop the flame war between Cheeks and Mackie, readers of
>this newsgroup must
>stop antagonizing them and providing flame bait. Then maybe they will
>start acting like adults.
>
>Jim
>

Sounds like a job for the Scanner Price Police to me.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Ask your friends in the neighborhood;
They'll tell you I know how to return
a favor."- Don Vito Corleone, THE GOD-
FATHER: PART II, (1974) Paramount Pictures

2609. Re: test,don't read

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071809244600.FAA27549@ladder03.news.aol.com>
Source record: 151932

Dr.NO@mi6.com writes:

> test123

Uh oh. I accidentally read this, in spite of the subject line warning. What will happen to me now? Should I expect to see the test police??

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2610. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071809244600.FAA27550@ladder03.news.aol.com>
Source record: 151933

"Mr. WhiNey" <KAOSSF@PARG.ORG> pouts:

>WHY do YOU have to respond to EVERY message?

Why do YOU have to POST them?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2611. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071809244700.FAA27552@ladder03.news.aol.com>
Source record: 151934

"John T. Arthur" <cc732@freenet.buffalo.edu> writes:

>People are DRAWN to things that make them sick...

That must explain why I keep responding to Mackey.

Best regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2612. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071809244800.FAA27555@ladder03.news.aol.com>
Source record: 151935

>Brad McConahay wrote:
>
>> All motion will cease if he carries through on his threat to actually go
away and >> take his toys with him. <much crap snipped>
>> Who cares? Maybe 0.00000000... percent of the population. And
>> it's a segment of the population society would probably be better off
>> without, often proven by the rec.radio.* groups in general.

I obviously wasted my time when I tried to carry on
an adult conversation with this clown earlier.

So let me get this straight, Brad. You're not only
flaming Cheek but everyone else on all the rec.radio
groups? For what purpose?

You're more than welcome to immediately unsubscribe
from any and all that you don't like. Or are you still being
held hostage by the bad old boogeyman and are forced
to read posts that you don't want to read?

Well, thanks for your post. At least now we know
what you're made of so we can step around you when
walking through the cow pasture.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2613. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35b06ed9.0@news.one.net>
Source record: 151936

allsafe wrote in message <35B00E28.3B5CB32E@netwit.com>...
>
> But what are you doing with this post Brad? What exactly are you trying
to
> accomplish with this?

Nothing accomplishes anything in these groups dude. Logic and reason do not apply here, you know that. Seriously, I hate to use a cliche but you're damned if you do and damned if you don't. So I'm just posting from the gut like everyone else...

So did you read that post from Cheeks? Gonna take his mods and hacks away and ruin the hobby. Boo-freakin-hoo, fine by me. And THAT is the most clear attempt at control I've personally seen on this newsgroup from any angle (not that I really give a shit about the control argument, but that seems to be the important factor to the fan club). And that's generally my reaction to that sort of thing. Those kinds of responses are why people give him all the shit he whines about getting. Business-wise he could really use a PR person (and a slick web site). I've also toyed with the idea that maybe he just does this for publicity, under the "any attention is good attention" theory. I mean look at how much I'm talking about him in third person right now ;) Would be a riot if Mackey were on his payroll! (kidding, of course) That can work well in a competitive market, but not necessarily wise when you're the only one doing what you're doing. So I tend to doubt that it's calculated business strategy. I dunno. I also believe that by referring to his scanner related business and its public relations, that I've put this post on topic!

But how do you normally respond to that kind of thing? I'm honestly bummed if that makes you think less of me, but I can only respond to it with apathy and sarcasm. A dude was trying to make the point that if you don't like his attitude, then don't buy anything from him. That kind of statement is _very_ legal, the responses from the Cheeks fan club were comical at best. And I was really just clamoring in harmony, I would never buy anything from him either (and I know he could care less, whatever). I tried logical arguments, but only you and k4cc gave me the time of day. So I'm really just making noise for the most part, I guess.

Brad n8qq

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Cincinnati, Ohio USA ..... http://cincy.com

2614. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: wewoody@aa.net
Message-ID: <6optlujtd1@slave2.aa.net>
Source record: 151937
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

Do you have any pet animals in the house? Sometimes one of my two
cats walks all over a couple of answering machines, and the
results are baffling until I remember the felines.

deeptendu majumder (flyby@world.std.com) wrote:
: Hi all

: I am baffled by a strange situation and is hoping somebody can
: help me.

: I was wondering if somebody can tell me if a cordless phone/
: answering machine *while it is not being used* can pick up
: and record messages !! from calls meant for other people
: and other phones.

: I have had unexplained messages left on my machine ever since
: I bought the Uniden unit. It is a 900 Mhz unit I think. Then
: yesterday it recorded a part of what seems to somebody talking
: to somebody else, even though I could not hear the second voice.
: It stars and ends kind of abruptly.

: I would appreciate some inputs. Kindly e-mail me a copy of your
: response.

: many thanks
: d

--
--
Bill Woody wewoody@aa.net

2615. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071810403000.GAA29483@ladder03.news.aol.com>
Source record: 151938

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> writes:

> I dunno.

That's glaringly obvious.

>I also believe that by referring to his scanner related business and its
public
>relations, that I've put this post on topic!

What topic? The topic of flaming Bill Cheek? You
act like the guy has committed some crime against
humanity. What the hell did he ever do to you?

>I tried logical arguments, but only you and k4cc gave me the time of day.

It's half past time for you to grow up.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2616. Re: TEXAS BUG CATCHER

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: wewoody@aa.net
Message-ID: <6opv75jtd2@slave2.aa.net>
Source record: 151939

The BUG CATCHER is a very large and (to some eyes) ugly vertical
whip antenna for mobile applications - it is intended to be
mounted on an automobile.

Supposedly this brand/design is a bit more efficient than
some other mobile antennas, because it uses a larger-diameter
loading coil. The advertisements that I've seen specify it
for use on amateur (ham) h.f. bands.

Maybe there are advertisements for BugCatchers in the
recent ham radio publications.

David (maskiel@fnet.friendlynet.com) wrote:
: What is it and where do I find it on the web???

--
--
Bill Woody wewoody@aa.net

2617. BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: oujesky@arlington.com
Message-ID: <0776E10A2B0B5381.0851BDEE9C6738FC.00B3CA68BF7110FA@library-proxy.airnews.net>
Source record: 151940
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone happen to have a service manual for either of these? I need to look over the headphone/speaker circuit to solve a low headphone audio problem. Will cover reasonable copying costs for just the schematic.

Thanks in advance for any and all help.

e-mail replies, please change the COM to NET

2618. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <6oq100$57p@bgtnsc02.worldnet.att.net>
Source record: 151941

They are a rip-off anyway.....

On Sat, 18 Jul 1998 00:10:15 -0700, dmi853@juno.com wrote:

>I never bid on anything unless the person is registered so I can look at
>their feedback.
>There has been a rash of people like this who offer an item and then
>just made a one time account using email accounts from places like
>hotmail etc.
>They put up a piece of crap for bid and then someone like you bids on it
>and you can't leave any feedback about them.
>
>--
>NOTICE: The posting of this message in a public forum does not con-
>stitute effective consent for any person or organization to transmit
>unsolicited advertising messages to the email address given above.
>Consent for the sending of such messages is hereby explicitly denied.
>Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).
>
>

2619. FS: Bearcat BCT-7 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: paul.knight@prairiecomm.com
Message-ID: <6oq4p8$cf0$1@nnrp1.dejanews.com>
Source record: 151942
Cross-posted to: rec.radio.swap,rec.radio.scanner,chi.forsale

I have the following for sale:

Uniden/Bearcat BCT-7: preprogrammed for all 50 states + 100 user-programmable channels mobile scanner, no direct cellular coverage, but some images in the 900 MHz range;

http://www.phenry.com/bct7/index.html or
http://ace-communications.com/bct7.htm

have complete descriptions of all features. Unit is in perfect shape, works 100%, and is complete with all included accessories, manual, and the box.

$100 + shipping

Please drop me a note if interested.

Thanks,

Paul

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2620. Channel counting scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <13b_9807180500@warpgate.com>
Source record: 151943

```
-=> Quoting RC <richnosp96@ix.netcom.com> <=-

Rc> Years ago, O.K., a couple decades ago :/,
Rc> I had a Bearcat 250 base scanner.
Rc> One great feature I loved, was that it counted channel
Rc> activations.

Bought one at the Camp Pendleton PX in 1978-79 and
today I still have it atop the computer hutch.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

2621. Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <13c_9807180500@warpgate.com>
Source record: 151944

-=> Quoting "Nick Bergthold" <kcin@whidbey.com> <=-

> Does anybody know where I can get a device that hooks up between my
> scanner and non-VOX recorder to only have it record when there is a
> squelch break?

I built a voice activated relay from a kit
RS used to sell. Connected it between the
BC250 and a non-VOX recorder. I'm glad it
was working the morning of the PSA mid-air
collision over San Diego and I have about
90 minutes of tapes, from the first report
from the crew of engine 14 which witnessed
the impact while they were on some outside
activity, through the 3rd alarm dispatch.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2622. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6oqa1j$ain@bgtnsc02.worldnet.att.net>
Source record: 151945
Cross-posted to: alt.radio.scanner,rec.radio.scanner

First, it is illegal to monitor cordless phones. Second, it is illegal to listen to any type of scrambled emission. Third, it is illegal to decrypt a scrambled emission without proper authority.

However, there is a program called "Invert". You plug the scanner into the sound card, and run Invert, find the right inversion frequency, and the inverted (unscrambled) signal now comes out of the speakers.

TheLoad@webtv.net wrote:

> I was Wondering If their Is A easy modification or device to buy to
> unscramle , scrambled cordless phones. I'm not overly knowledgeable of
> electonics so looking for something simple or that anyone with basic
> comon sense could handle. Also any other modifications that could be
> used on my scanners for other purposes are appreciated.
> List of scanners I own:
> Pro-32
> Pro-2030
> Pro-2006
> BC 220XLT
> Thanks For Your Help!
>
> TOM

2623. BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: oujesky@arlington.net
Message-ID: <6oq0l5$75k$1@newnews.startext.net>
Source record: 151946
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone happen to have a service manual for either of these? I need to look over the headphone/speaker circuit to solve a low headphone audio problem. Will cover reasonable copying costs for just the schematic.

Thanks in advance for any and all help.

2624. Re: test,don't read

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6oqa51$ain@bgtnsc02.worldnet.att.net>
Source record: 151947

I read it! This is an off-topic message, and we don't need any more than
we already have.

Please post in any appropriate test newsgroup (alt.test, etc).

Dr.NO@mi6.com wrote:

> test123

2625. NJ JCP&L Freq. Change??

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: jeff2842@webspan.net
Message-ID: <35b0972f.1362031@news.webspan.net>
Source record: 151948

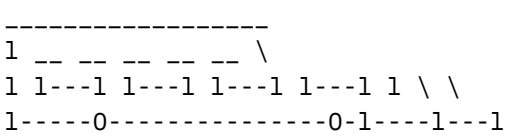
Did JCP&L change there freq.?? A friend of mine said he heard nothing on their usual freq's (153.xxx Approx.) during some power outages we had. Thanx!!

2626. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: busguy2@aol.com
Message-ID: <19980718150600000.LAA03600@ladder01.news.aol.com>
Source record: 151949

The PRO 90 manual is on the web. Follow a link to Radio Shack from
http://www.tandy.com then follow the link to the manuals.

Ari
Please CC all postings to: Busguy2@aol.com.



2627. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6oqbng$o2f$1@news4.wt.net>
Source record: 151950

I know that RadioShack has an agreement with the FCC and will not make
available the service manuals to newer radios. I am sure that Uniden has a
similar agreement. Sorry.

Michael Oujesky wrote in message <6ojb03rml1@newnews.startext.net>...
>
>Anyone happen to have a service manual for either of these? I need to
>look over the headphone/speaker
>circuit to solve a low headphone audio problem. Will cover reasonable
>copying costs for just the
>schematic.
>
>Thanks in advance for any and all help.

2628. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: JPS <rossk2ml@jps.net>
Message-ID: <35b0c1b9.0@blushng.jps.net>
Source record: 151951
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It is not ilegal to listen to cordless phones, it is only ilegal to listen to cellular phones. If it were ilegal they would lock out these frequencys also.

The new law only makes it ilegal for police to tape these conversations and use them in court without a wire tap order.

Ryan Faricy KC0DSZ wrote in message
<6oqa1j$ain@bgtnsc02.worldnet.att.net>...
>First, it is illegal to monitor cordless phones. Second, it is illegal to
>listen to any type of scrambled emission. Third, it is illegal to decrypt
>a scrambled emission without proper authority.
>
>However, there is a program called "Invert". You plug the scanner into the
>sound card, and run Invert, find the right inversion frequency, and the
>inverted (unscrambled) signal now comes out of the speakers.
>
>TheLoad@webtv.net wrote:
>
>> I was Wondering If their Is A easy modification or device to buy to
>> unscramle , scrambled cordless phones. I'm not overly knowledgeable of
>> electonics so looking for something simple or that anyone with basic
>> comon sense could handle. Also any other modifications that could be
>> used on my scanners for other purposes are appreciated.
>> List of scanners I own:
>> Pro-32
>> Pro-2030
>> Pro-2006
>> BC 220XLT
>> Thanks For Your Help!
>>
>> TOM
>
>
>

2629. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35b0c66e.306722675@news.rev.net>
Source record: 151952

On Wed, 15 Jul 1998 22:41:57 GMT, oujesky@arlington.net (Michael
Oujesky) wrote:

>Anyone happen to have a service manual for either of these? I need to
>look over the headphone/speaker
>circuit to solve a low headphone audio problem.

Michael -

What impedance are the headphones you are trying to use? That may be
the source of your problem.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

2630. fs:RS pro-2050

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: tpowell@freenet.columbus.oh.us
Message-ID: <6oqh5l$nhp@login.freenet.columbus.oh.us>
Source record: 151953

I have an RS pro-2050 for sale. $100.00 plus shipping.
Reply to: tpowell@qn.net.

thanks,
tom

2631. FS:Bearcat 20/20

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: shirsh@bellsouth.net
Message-ID: <shirsh-1807981122120001@host-209-214-192-211.mem.bellsouth.net>
Source record: 151954

BC20/20 Bearcat (Electra): 1981 vintage. Similar to BC220 but with
40 channels and different CPU circuitry. Service Search for Marine and
Aircraft. LED
readout. 30 - 50 mhz, 118 - 136 mhz, 425-512 mhz. Good beginner scanner.

YOU TELL ME!........ BEST OFFER.......... E-mail or Call 901-756-1079

Steve

2632. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b0c8e5.312507145@news2.cts.com>
Source record: 151955

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> wrote:

> So I'm just posting from the gut like everyone else...

At best, you're being silly. More than likely,
you have an agenda. At worst, you are a personification
or even an aka of ol' whats-his-face.

> So did you read that post from Cheeks?

Did you? Did you read it with any semblance of
an open mind?

> Gonna take his mods and hacks away and ruin the hobby.

Is English NOT your native language, perhaps?
Or....are you just stupid and unable understand
what you read? Or...can't you read, period?

> And THAT is the most clear attempt at control I've
> personally seen on this newsgroup from any angle

What about the opening post on this thread by
the idiot, "Dan Danz" <ddan@az.stratus.com>?
You're saying THAT wasn't an attempt at control?
And if you agree that it was a control attempt,
then see if you can surmise WHAT elicited it.

Nothing legitimate, that's for sure.

> (not that I really give a shit about the control argument,

Then why bring it up? And why focus on a
response rather than the original post?
You're right.....you are devoid of logic
and reason. That's for sure. You sound
more and more like 'ol whats-his-face....
you know....CIRCULAR.

> Those kinds of responses are why people
> give him all the shit he whines about getting.

Ha ha ha ha ha.....responses? WHY the original
inflammatory attacks, Jerkov? Why you, ferinstance?
What did I ever do to YOU? Spit it out, Jerkov.

I'll bet you've profited in one form or another
of my posts here over the years. And it's an even
surer bet that nothing I ever did caused you
any harm.

> Business-wise he could really use a PR person

I'm not here to do business, Jerkov. Right now,
I am here to confront YOU and your agenda.

Right here, pal. Right in your face.

> (and a slick web site).

Does your web site beat mine? Where is it, so
I can go take lessons? Why do you visit mine
if it's so bad? Are you a masochist like ol'
whats-his-face?

> I've also toyed with the idea that maybe he
> just does this for publicity,

Hmmmmm. Guess it works, huh? You are a living
example and proof of how it works. Here I dangle
a piece of shit on a hook in front of your nose,
and you just can't resist biting into it.

<snicker>

> A dude was trying to make the point that if you don't like his
> attitude, then don't buy anything from him.

Soooooo THAT makes this a commercial newsgroup, then.

But I said nothing about buying and selling. He just
leaped on that turd of his own creation. He had
no call to do that. What if I bring out superfluous
and irrelevant "facts" about you or HIM? Like your
child-porn business? Or HIS male escort service?

Ohhhhhh lordy, I can hear the cacophony of howls
and snivels now..... "Mommy, Mommy, he's picking
on me again.....". Easy, Jerkov, don't shoot at
me and I won't shoot at you.

> I would never buy anything from him either

The biggest reason why NOT is that I wouldn't
SELL you anything. YOU are 'persona non grata'
just like the imbecile "Dan Danz" <ddan@az.stratus.com>
who feels compelled to change the flavor of
this newsgroup from hobby to commercial...along

with his own cute little agenda.

> (and I know he could care less, whatever).

I'm very glad of that, because I won't have to
waste time looking you up in my database to see
that great big PERSONA NON GRATA flag by your name.

> I tried logical arguments, but only you and k4cc
> gave me the time of day. So I'm really
> just making noise for the most part, I guess.

Noise? Now THAT qualifies as an understatement of
the year. You eat too many boiled eggs and beans
last night?

What IS your agenda, Jerkov?

2633. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b0ce20.3163198@usenet.en.com>
Source record: 151956
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You're right, most people would not be able to figure PGP out.

On Sat, 18 Jul 1998 05:32:42 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>muellera@kenyon.edu (Hamster) wrote:
>
>> On Fri, 17 Jul 1998 06:03:57 GMT, bcheek@san.rr.com (Bill Cheek)
>> wrote:
>>
>> >
>> >That's real nice of you to "hit me in the wallet"
>> >based on Mackey's lying statement above and based
>> >on his forgeries and bogus posts in my name. You
>> >must be one righteous, just, and fair man.....
>
>> Hey Mr. Cheek, you might want to consider using PGP signatures at the
>> end of your posts, that would assure that Mackey could not forge your
>> posts as easily.
>>
>> Only been in this group about 2 months, not sure if you have tried it
>> before.
>
>What good would it do? The idiots wouldn't
>know how to use PGP to verify, and the
>intelligent ones already know how to tell
>the difference.
>
>So PGP just makes for an extra, pointless
>effort on my part. Not a bad idea, except
>that "proof" is in the eye of the beholder.
>
>Our illustrious "Dan Danz" <ddan@az.stratus.com>,
>the originator of this thread wouldn't know
>PGP from PVC. Read his judgment again and
>see how he came to his conclusion......
>
>Which leads me to suspect it's just another
>Mackey Forgery........ After all, the weekend
>is approaching, and he "comes out" a lot on
>weekends.
>
>Oh well........
>

>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2634. FS Icom R1 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Jim <sakane@wco.com>
Message-ID: <6oqj04$7pq$1@news.ncal.verio.com>
Source record: 151957

This Icom R1 scanner is factory ready to receive all of the 800 Mhz frequencies.
For Sale: $300
http://www.wco.com/~sakane/forsale/index.html

--

Jim - KD6DX
Email: sakane@wco.com

2635. FS Standard C508A Ht Cellular unblocked

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: David Dropp <ddropp@execpc.com>
Message-ID: <6oqjm2$l3v@newsops.execpc.com>
Source record: 151958

For sale in out of the box new a standard C508A dual Bander Ht. Mars expanded and cellular unblocked 190.00 shipped and insured comes with bob, manual and soft case.

2636. STOP THE FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35B0D6F0.371FEB8@pacbell.net>
Source record: 151959

If the readers of this newsgroup would stop replying to the Cheek and Macky posts maybe these
two imbeciles would go away and stop the terrorism. However, if you keep providing
them with flamebait, this newsgroup will continue to degrade.

2637. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35B0DB29.F4B5357E@banet.net>
Source record: 151960

K4CC wrote:

> In article <35A9BB62.57CF@parg.org>, KAOSSF <kaOssf@parg.org> writes:
>
> >Now that you have defended your hero Bill Cheek, where are YOU
> >on-topic posts?
>
> Weak try, Gertrude. Bill Cheek wasn't mentioned anywhere in the post to which
> you refer.
> Why don't you put that thing back in your nose, pay attention, and see if you
> can get some counselling for that nasty little pathological lying problem you
> have.
>
> Dave, K4CC
> USAF MARS - AFA2OQ
> Nashville TN

lol lol lol lol lol lol.............rolling on the damn floor........lol lol lol
lol lol
;-)))

/ ----- ___ \ / ___ |\ |
\ | |-- \ / |-- | \ |
/ | |___ \/ |___ | \ |

2638. Re: Amtrak

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Bill <wmk1@mailexcite.com>
Message-ID: <01bdb272$7d8ab4a0$7a252581@default>
Source record: 151961

Do an Alta vista search for Amtrak web site. There you will find all of their frequencies.

jim <callihj@ix.netcom.com> wrote in article
<6olb2g$3vt@sjx-ixn3.ix.netcom.com>...
> I am looking for frequencies for Amtrak & Grand Trunk \C.N. North American
> around Flint, Pontiac & Royal Oak, Mi.
> Thanks
> Jim
>
>
>
>

2639. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: oujesky@arlington.com
Message-ID: <3DEA49CEF55E10B7.3CE43E6921A4DD9B.0B17FB217087DF93@library-proxy.airnews.net>
Source record: 151962

Thanks for the reply.

>>Anyone happen to have a service manual for either of these? I need to
>>look over the headphone/speaker
>>circuit to solve a low headphone audio problem.

>What impedance are the headphones you are trying to use? That may be
>the source of your problem.

Sorry, it's not the earpiece I'm using tried both, same problem with
each and both work fine in another 235. Speaker volume is fine.

Until next time...

Remember to alter .COM to read .NET begor replying via e-mail

2640. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: oujesky@arlington.com
Message-ID: <2CDB52C85A48DA33.160A3424E27DD40B.DCC6A36330781614@library-proxy.airnews.net>
Source record: 151963

Duh, did I put the word schematic in the title? The schematics are
NOT on-line.

Please read to full comprehension before replying.

>The PRO 90 manual is on the web. Follow a link to Radio Shack from
>http://www.tandy.com then follow the link to the manuals.
>
>Ari
>Please CC all postings to: Busguy2@aol.com.

2641. HELP!!! Pro-2026 .jpg or .gif image needed!

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: n8tv@alt.net
Message-ID: <35b0f368.939191470@news.alt.net>
Source record: 151964
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have a .jpg or .gif image of the Pro-2026 scanner that they could e-mail to me? I had 2 scanners stolen, and I would like to take a flyer to all the pawn shops in the area, in case they turn up there. I need a .jpg or .gif to show what the unit looks like. I have searched the net with no luck. Please help me by emailing me an image of this scanner if you have it. Thanks in advance.

2642. FS AOR2500 / TR4500

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: webmedics@aol.com
Message-ID: <19980718194201.00.PAA14631@ladder03.news.aol.com>
Source record: 151965

If you know what it is, you know what you're willing to pay. I paid way too much when I saw it, so anything within reason is my goal.
The best offer I had was $500. It didn't work out. So I'm going on the bird in the hand concept.
It's sitting in a box, just waiting for a new home.

If you're curious, It covers 500 khz to 1300 Mhz. Not cell blocked, not modified it's just pre ban. It is controllable through an RS232 port with the software I'll include.

Please, no flames, just interested buyers
Good judgement comes from experience. And experience ? Well that comes from poor judgement.

2643. Re: HELP!!! Pro-2026 .jpg or .gif image needed!

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6oqu6a$78$2@news-2.news.gte.net>
Source record: 151966
Cross-posted to: alt.radio.scanner,rec.radio.scanner

n8tv@alt.net wrote:
>
> Does anyone have a .jpg or .gif image of the Pro-2026 scanner that
> they could e-mail to me? I had 2 scanners stolen, and I would like to
> take a flyer to all the pawn shops in the area, in case they turn up
> there. I need a .jpg or .gif to show what the unit looks like. I have
> searched the net with no luck. Please help me by emailing me an image
> of this scanner if you have it. Thanks in advance.
there is a picture in the 1995 RADIO SHACK CATALOG

2644. Toronto Indy! Freqz required!

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Fabio Romano <fromano@shaw.wave.ca>
Message-ID: <%07s1.11862$gv2.4997768@news.rdc1.on.wave.home.com>
Source record: 151967

Hi, i'm looking for the Pit-Crew / Offials radio freqencies used at the
Toronto Molson Indy happening tommorow. Any help would be apreciated!
Thanks!

2645. Disney World and Olando Freq Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Anonymouse <chill@en.com>
Message-ID: <Am7s1.70$Q2.1847273@news.en.com>
Source record: 151968

need help finding these freq. If you know where I can get them or can give them to me I would appreciate it . Please write to Wayne kg8qc@en.com. Thanks in Advance.
Wayne

2646. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: David Lafferty <dplaff@mtnhome.com>
Message-ID: <6oqvbq$u7b@news.cei.net>
Source record: 151969

skyhawk wrote in message <6oq100$57p@bgtnsc02.worldnet.att.net>...
>They are a rip-off anyway.....

I have to disagree. I've purchased several items of
equipment from various sellers on eBay. It has always
been in the condition described. I do usually only bid
on items that the seller has a good record. I've came
up with some good deals.

David.

2647. California Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: scaning <scaning@geocities.com>
Message-ID: <01bdb28b$3ae31200$2caaa0d1@oemcomputer>
Source record: 151970
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The following site includes the following California Frequencies:

http://www.geocities.com/CapeCanaveral/6298

It includes the following:

- El Dorado County
- Fresno County
- Napa County
- Placer County
- Sacramento County
- San Joaquin County
- Santa Clara County
- Solano County
- Stanislaus County
- Sutter County
- Yolo County
- Yuba County
- Law & Fire Mutual Aid Frequencies
- AMR & Life Flight Frequencies
- California Department of Forestry
- California Highway Partrol
- Office of Emergency Services
- United States Foreset Service
- Tahoe Area Frequency Guide
- Search & Rescue, Amatuer Repeaters
- Air Frequencies, Airports & News
- State of Nevada (western side)
- Fire Station & Engine Assignments
- Curent Events with Frequencies
- What to Listen For
- Links to Other Pages and Agencies

Thanks for visiting http://www.geocities.com/CapeCanaveral/6298 ,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

2648. TEXAS BUG CATCHER

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: David <maskiel@fnet.friendlynet.com>
Message-ID: <35B01287.3FC2@fnet.friendlynet.com>
Source record: 152058

What is it and where do I find it on the web???

2649. Re: unknown Zener diode

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6oorvf$10v@ssbunews.ih.lucent.com>
Source record: 152059
Cross-posted to: alt.radio.scanner,rec.radio.scanner,sci.electronics,sci.electronics.components

The service manual for the BC200XLT
has a parts list and schematic which includes the
diode you mentioned but no specs on the diode.

Looking at the schematic, this diode doesn't appear
to be a Zener. Instead, it seems to be a low loss
diode in series with the output of the regulator.
It would prevent the NiCd from discharging
back through the regulator when the wall wart is not in use.

In article <01bdb188$c9a5d940$e4551bd0@p75>,
Wild Bill <kwag98@tcis.net> wrote:

>hi.. i've been unable to locate any info about a diode,
>and haven't been able to cross reference it.
>
>Under test it starts to conduct at 61 volts which is
>definitely wrong for the application. It's located in
>a nicad battery pack for a Uniden Bearcat BC 100XLT scanner.
>The device number is HRP22 and the circuit designation is D603..
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2650. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980718011531O1.VAA12975@ladder03.news.aol.com>
Source record: 152060

"Mad MacKey" <KAOSSF@PARG.ORG> wrote:

> Your spelling is reverting back to your hillybillie nature.

So, this is, what...some sort of reference to the Clintons? Are they using scanners now?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2651. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b2013a.14532586@usenet.en.com>
Source record: 152061
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 17 Jul 1998 06:03:57 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>
>That's real nice of you to "hit me in the wallet"
>based on Mackey's lying statement above and based
>on his forgeries and bogus posts in my name. You
>must be one righteous, just, and fair man.....

Hey Mr. Cheek, you might want to consider using PGP signatures at the
end of your posts, that would assure that Mackey could not forge your
posts as easily.

Only been in this group about 2 months, not sure if you have tried it
before.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2652. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35afffb9.14147693@usenet.en.com>
Source record: 152062

On Fri, 17 Jul 1998 13:00:59 -0400, allsafe <allsafe@netwit.com>
wrote:

I don't know about you folks, but I use my filters to get rid of the
stupid flame wars between Mackey and Cheek, I really don't need to
look at or "add my opionion" to

" oh no, you are the one who fakes posts waaaah waaaah whine whine
etc"

For that they are very usefull... unfortunately, I might lose some
good messages because of it, so I am very carefull with filters and
use a lot of booleans to make sure that a message is definately junk
before it is trashed... for instance, I will not trash mackey
messages, unless they also contain the word cheek in them, and some
other choice words which they like to use, this lets me enjoy their
usefull posts.

>Patrick Sullivan wrote:
>

>
> I don't use filters Pat, I just cruise the subject lines. I can
>pretty much handle anything that shows up on my computer screen. I
>don't agree with many of the opinions posted, so quite often, I post
>responses reflecting my opinion. Such is the nature of discourse.
>
>I saw you mention me in your post: I'm a member of your "TRASH" list.
>(Have we ever conversed before Pat?)
>
>You might think I'm hosing you because you called me "TRASH".
>
>But I'm not.
>
>The name calling doesn't really bother me.
>
>I'm taking issue with you about something else.
>
>Filters are wonderful tools that allow users to manipulate the way the
>USENET appears on that user's computer screen. It gives the end user
>what he or she wants without seemingly even coming close to any
>censorship issues regarding the way others post. For those who wish to
>alter the way the USENET appears to them, I've recommended filters.
>Upon closer examination, filtering doesn't appear to be a totally benign
>technology Pat. I've observed two rather nasty applications of filters
>already:

>
>#1 Your "Trash" list is probably censoring news readers of people who
>have no idea what some of those list members post. They're just taking
>it on your say so: "Are ya new here? Great, listen, this is "TRASH",
>don't bother looking at those, trust me."
>
>And....
>
>#2 Taking pot shots and then using filtering to duck the responses.
>Kinda like a kid who throws a rock and runs.
>
>Now you're neck deep in filter evil #1. And you're going to have to
>respond to this post in order not to rack up credit for filter evil #2.
>
>That's what it's about Pat. I'm taking issue with the way you're using
>filters and lists.
>
>Me? I don't have a filter list.
>
>But I do have a sh*t list.
>
>Care to dance Pat?

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2653. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b100a2.14380117@usenet.en.com>
Source record: 152063

On Fri, 17 Jul 1998 12:28:33 GMT, ##aheely###@###downcity##.net (Arthur P. Heely) wrote:

>The old gang of flammers must be at it again. I haven't seen any of >it because I make extensive use if the filters in Agent. Out of >curiosity I compared my list to this one and find that they are very >similar.

Ammusingly enough, mine is almost identical, except I use more booleans to narrow the filters down.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2654. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: psmalley@mail.hac.com
Message-ID: <6op0gj$qsg@hacgate2.hac.com>
Source record: 152064

In article <1998071801153101.VAA12975@ladder03.news.aol.com>, k4cc@aol.com (K4CC) wrote:
>"Mad MacKey" <KAOSSF@PARG.ORG> wrote:
Mad MacKey?!
>
>> Your spelling is reverting back to your hillybillie nature.
>
>So, this is, what...some sort of reference to the Clintons? Are they using
>scanners now?
>

Shoot, I thought I'd filtered this garbage out entirely! (Nice comeback
though, Dave, I like it!). It got thru not because of John's blatant attempt
to worm around the filter, as I did not see his message, but because the
message subject did not contain "cheek" or "mack". SO.....

I think if I get rid of all posts that have "NG" in the subject line, that
oughta do it...

-Phil

|Reason to smile: Every seven minutes of every day, someone in |
|an aerobics class pulls a hamstring. |

2655. Re: BE CAREFUL AT Ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b30458.15330193@usenet.en.com>
Source record: 152065

It would be nice if Ebay would support Credit card transactions on the behalf of the seller, and perhaps take a small percentage off each transaction. That way purchaces could be contested with Visa... if u get a crappy scanner from him, and u can't contact him cause he lied to you, then you just don't pay the credit card bill, and write an explanitory letter to visa.

On 17 Jul 1998 20:21:09 GMT, aciesynski@aol.com (ACiesynski) wrote:

>i bid on a scanner at ebay a couple of weeks ago a realistic pro 39 it was
>labeled as new looking condition and perfect operating condition. I put in my
>bid amount and won the bid. the amount is not that important. so when i
>received it(at least i got it) this thing was a peice of shit. the charge and
>powerjack were both gone and a big hole was cut in where these jacks used to
>be. so i decided to open it up, what a soldering nightmare this this was so
>hacked up it wasnt even funny. he melted the plastic all over inside. so first
>off i contacted ebay. as the the seller was not a registered user i could not
>leave a very negative remark about his sale. I have called him and emailed him
>but he wont answer. i would like everyone who reads this ad to email him and
>tell him what he did it wrong. his user name at ebay is cumonow and his email
>address is: reallynow@thedoghousemail.com. i think ebay is a great site to buy
>and sell radio equipment but people like this ruin it for everybody cause this
>can happen to you it happened to me. thanks al

- Hamster (Andreas Mueller)
muellera@kenyon.edu

2656. FS: Bearcat 20/20 Vintage Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: shirsh@bellsouth.net
Message-ID: <shirsh-1707982118220001@host-209-214-192-33.mem.bellsouth.net>
Source record: 152066

BC20/20 Bearcat (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. Service Search for Marine and Aircraft. LED readout. 30 - 50 mhz, 118 - 136 mhz, 425-512 mhz. Good beginner scanner.

$100 (Includes shipping C.O.D UPS) E-mail or Call 901-756-1079

Steve

2657. Re: Pro-42

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: dsteiert@aol.com
Message-ID: <1998071802535200.WAA14059@ladder01.news.aol.com>
Source record: 152067

Any scanner for $20 is a great deal.

2658. Discone Upgrade

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ew9rB7.MMt@freenet.buffalo.edu>
Source record: 152068

I was asked to post the part numbers for the upgrade to the old RS
discone, and after searching thru three bags of burnable trash I found it!

Coil Assembly p/n 11986775 @1.99
Whip with Tip p/n 11986783 @2.69

Adds pick-up at the low end, say 30 to 50 MHz for about $5, shipping
usually included.

Good thing I hadn't yet burned the trash, hey?

Some assembly required.
Batteries not included.
Void where prohibited.

2659. Re: I finally did it...

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: CitySlicker <mannod@concentric.net>
Message-ID: <6op6pl$pl3@examiner.concentric.net>
Source record: 152069

Good for you. If everyone does the same it will eventually be a better place.

Phil Smalley wrote in message <6ookfs$8ur@hacgate2.hac.com>...
:Yup. I finally did it, kids. I finally got so sick and tired of the useless
:nonsense in here that I nuked it all. The killfile will still need tweaking,
:but messages with subjects like "Bill Cheek blows gophers" or "John Mackey is
:still a loon", etc. are to be seen by me no more.
:
:See, I came back from some time off (6 days, that was it) and fired up the old
:newsreader, and even with the Looney Boys filtered out I still saw SO MUCH
:crap that it all started to blend together. I couldn't tell what was what
:in here anymore! That was when I said "enough is enough!"
:
:We can say what we want to about Loon boy and his cohorts but until we all
:take matters into our own hands, as I have done, and stop gawking at and
:responding to their virtual train wreck in here, they've won. The time has
:come for us to turn our collective backs on the buttheads and bozos of this
:place and get back to the topic at hand. Don't you agree?
:
:And to those of you who claim to have killfiled me as well (of course if you
:HAD you wouldn't be reading this) then that is your choice, and you can
:continue to do so. As a matter of fact, if you feel that my 10 years in the
:scanning hobby are of no use to you, then the feeling is mutual. But you just
:never know when I might get a wild hair or two and post something that is just
:what you wanted to know. Take it or leave it, the choice is yours.
:
:-Phil
:
:P.S. if anyone needs a newsreader with filtering capability, I've got a

free
:one that works great. Just send me a line and I'll pass it on to you.
:
:--
:|Reason to smile: Every seven minutes of every day, someone in |
:|an aerobics class pulls a hamstring. |
:--

2660. Quickcall software decoder?

Newsgroup: rec.radio.scanner
Date: 1998-07-18 00:00:00 UTC
From: Matthew Delaney <delaney@j51.com>
Message-ID: <35B02B87.45E8B02D@j51.com>
Source record: 152070
Cross-posted to: alt.firefighters,rec.radio.scanner

Does anyone know of a PC based software decoder for Quickcall? Hopefully something that uses the soundcard for input. I've seen software for other tone sets (like DTMF) such as WinTone (a great program) but I need Quickcall decoding.

Thanks,
Matt

2661. Re: CTPDS49's Spam

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Dad#1 <deadeye@javanet.com>
Message-ID: <35B2B4C9.93699749@javanet.com>
Source record: 151721
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I like to hear about products occasionally as long as they don't over do it and I don't think CDTS has done that. I would like to offer this testimonial to having ordered and used their descrambler and find it to work as advertised and the person I spoke to when ordering was very nice and the product arrived within a week. What more can anyone ask for except for Cheek and Mackey to cut the S___!

2662. ARIZONA SCANNING!

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "E. Scott Sykes/KF4NDQ" <arizonet@uswest.net>
Message-ID: <35B2B639.D27FDFD0@uswest.net>
Source record: 151722
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Do you scan Arizona frequencies and do you have a scanner
with either the CE-232 or the OS456/535 computer
interfaces. I have and want to trade .swg files or .apf
files gathered from some of the best sources.

--
E. Scott Sykes (KF4NDQ)
This is Ground Control. . .

2663. Re: PORTABLE SCANNER WANTED

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Ed <Bolt@pe.net>
Message-ID: <35B2CC85.2D3E@pe.net>
Source record: 151723

H. Siemer wrote:
>
> I want to buy a portable scanner with at least a 30 channel
> capacity to include low band, vhf, uhf and uhf 't' band.
> Aircraft band would be nice, but not necessary.
>
> siemer@umbc.edu

100 channel programmable hand held

11 band coverage:10 meter ham 29.0-29.7 MHz

Low Band 29.7-50.0 MHz

6 Meter "Ham" 50.0-54.0 MHz

Aircraft 118-136 MHz

Military Land Mobile 136-144 MHz

2 Meter "Ham" 144-148 MHz

High Band 148-174 MHz

Federal Government 406-420 MHz

70cm "Ham" 420-450 MHz

UHF Band 450-470 MHz

"T" Band 470-512 MHz

AC/DC Adapter

Flexible Antenna

Leather Case

Operating Guide

Last one - $100 includes shipping Bolt@pe.net

2664. Re: Digital Signals [was: trunk tracking NYPD/FDNY]

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: jcr1434@mars.superlink.net
Message-ID: <6otj5h$pu0$1@earth.superlink.net>
Source record: 151724

Theoretically anything that goes out over radio waves can be monitored. Third-party-
type monitoring technology is keeping close pace with transceiver technology, so if it
can't
yet be monitored, it probably won't be too long. If there currently is software/firmware
out
there that can monitor TRS control channels AND direct scanners to follow the signals just
as
a transciever on that system does, then why can't similar software/firmware read MDT data
transmissions? The only problem I foresee would be an unknown encryption algorithm or key
or
whatever. And, of course, the prohibitive cost of necessary equipment to the casual
enthousiast.
I don't have any experience with software that monitors digital transmissions (unless
you want to count DCS codes, which aren't too far off), but I recently obtained a computer
controlled scanner and am starting to look for such programs. Anyone out there have
suggestions for an OS (I've already got Probe)?

-Jim

In article <19980719172700000.NAA02405@ladder03.news.aol.com>, dpems500@aol.com says...
> >also the FDNY relys heavily on thier mdt's any way of decoding >theese.
>
> We use MDT's too. I don't believe that there is ANY way to decode or monitor
> these tranmissions, since they are true data bursts. All that is going over
> the air are "1's and 0's", so short of recreating the appropriate MDT in your
> living room, I don't think you can get there from here.
>
>
>
> David Phillips, B.S., EMT-P
> EMS Manager
> City of Beaumont, Texas
>

--
-James C. Robbins, Jr.
http://mars.superlink.net/jcr1434/scanner/

2665. Re: Westec security freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9807200902081087@thekat.cts.com>
Source record: 151725

-> From: Chugai@webtv.net
-> Subject: Westec security freq.
->
-> For any one who is interested the frequency for Westec security in
-> San Diego is 859.475. Their dispatch works out of Irvine. Does
-> anyone have the frequency for Rancho Santa Fe Security?
-> I cant seem to find it anywhere. Thanks in advance.

If you mean Rancho Santa Fe Patrol, they're on the new County 800 mhz
trunked system.

2666. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B1E1AD.EFD8519D@juno.com>
Source record: 151821

I don't pretend to make any statements, you and your buddy OBFD made all kinds of statements and accusations and never proved one of them.
And you still make those accusations under the pretense of defending Bill just to get things going, like the constant changing of your headers to get pass filters and then lie by saying your designing the ultimate anti-spam software.
Wish there was and ultimate progam available and then it could be used on your pathetic garbage.

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2667. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35b1bef8.5148010@nntp.ix.netcom.com>
Source record: 151822

On Fri, 17 Jul 1998 06:18:17 -0700, Brian Reed <reedb@pacifier.com>
wrote:

>George Vetterle inspired with his prose:
>>
>> Brian never posts in r.r.s. unless Mackey is getting his butt kicked
>> and needs some support. Typical thug behavior.
>
>OK. Here's why George is wrong:
>
>1) I've only posted two or three times to the group because I only read
>it occasionally.
>
>2) Mackey's ALWAYS getting his butt kicked and coming back for more,
>therefore if that were the reason for my posting, this would be at least
>number 3000, not number 3.
>
>3) I am a thug. I break legs for Guido, when I'm not busy making
>concrete shoes. Imbecile.

Thug.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Ask your friends in the neighborhood;
They'll tell you I know how to return
a favor."- Don Vito Corleone, THE GOD-
FATHER: PART II, (1974) Paramount Pictures

2668. Re: PRO-66

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: alf sauve' <alf.sauve@mindspring.com>
Message-ID: <Jnks1.2986$b75.266947@news.mci2000.com>
Source record: 151823

Sold.

Sorry it sold. Thanks for the replies

Alf -W4ADS

Alf Sauve' wrote in message ...
>Okay, so I'm an impluse buyer! Seeing this scanner on clearance, I
>just had to buy it last week. Now my Q7 is here and I really don't
>need
>the PRO-66.....so someone please.
>
>Brand New, with box. Radio Shack PRO-66 handheld scanner. 50
>channels, covers 29-54Mhz, 137-174Mhz, 406-512Mhz and 806-956Mhz (less
>Cellular) FM only. One button NOAA Weather. Keypad entry. Will
>include batteries.
>
>$50 delivered in metro Atlanta. or will pay shipping but you pay COD.
>
>Alf - W4ADS
>
>
>
>

2669. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980719111100200.HAA03658@ladder03.news.aol.com>
Source record: 151824

"Mike Derryberry" <michael.derryberry@MCIONE.com> writes:

>Good point dave, very good point. Will Mr WhiNey have an answer ??? You bet
>he will.

Yes, and you can bet that it will have something to do with all my "little
buddies" and how we are all toadies of the evil Bill Cheek. Just you watch.

Regards,
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2670. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980719111100500.HAA03663@ladder03.news.aol.com>
Source record: 151825

"Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>Wrong!
>
>Occasionally true only because the pathetic ones gang up & post false
>accusations with NO truth or even proof.
>
>How pathetic they truly are.

Hey, John, you only managed to use "pathetic" twice in this post. Couldn't you have used one more, or are you saving it for another post?
Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2671. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071911100500.HAA03664@ladder03.news.aol.com>
Source record: 151826

"Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>And HOW can you even pretend to make such a statement when
>I posted on THIS NG that we should IGNORE the accusation?

Yes you did, after posting the accusation one more time, just in case anybody missed it. That's how.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2672. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071911100600.HAA03667@ladder03.news.aol.com>
Source record: 151827

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> writes:

>That's the same way you respond to people you don't care for around here.
>Is it not?

You're confusing "around here" with reality. Caring or not
caring for people has nothing to do with how I respond to
newsgroup posts. The way I respond to intelligent, well-
meaning posts is different than the way I respond to juvenile,
combative posts like yours, if that's what you mean.

>Nope, just the Cheeks fan club.

That's who you NOW claim to have been flaming. Now, here's
what you actually said:

>> Who cares? Maybe 0.00000000... percent of the population. And
>> it's a segment of the population society would probably be better off
>> without, often proven by the rec.radio.* groups in general.

Although both the logic and the grammar are pretty convoluted,
the way it reads is that you're saying that society would
be better off if the segment populating the rec.radio.* groups "in
general" weren't there. If that's incorrect, you may want to try
restating it somewhat more clearly.

>At this point, I'm just one
>loudmouth yelling about another. (meaning cheeks)

You came flying out of the box with your flame
thrower aimed at somebody who had said not one word to
or about you. For whatever reason (needing attention, I guess)
you tried to pick a fight, and you succeeded.

>There aren't many people that care.

Oh really? So you now represent many people? Did they
elect you, or did you just bully them into submission? Let
me make it clear to anyone reading this that you do NOT
represent me or my views on this or anything else.

>Okay. But you have to admit, you also post with that kind of attitude on a
>daily basis, it's just to different people. It's amazing at how different
>the attitude becomes when you pick on somebody's buddy rather than the
>person they like to pick on. It's pretty much that simple, isn't it?

No, sir, it isn't that simple by a long shot. I'm once again getting
lost in your convoluted sentence structure, but if you're saying

what I think you're saying, see the top of this post. The "attitude" with which I respond mirrors what I'm responding to. You made reference to me in a post. I responded. It's THAT simple.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2673. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980719111100500.HAA03659@ladder03.news.aol.com>
Source record: 151828

"Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>Attempt to deny or lie if you like.

Hey, you're the champion in those areas, hoss. I know when I'm out of my
league.

> Your motives always seem to be to indirectly support your friend Bill.

You're certainly entitled to your opinion. At least I HAVE friends, champ.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2674. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Frank <aurich@gmx.net>
Message-ID: <35B13328.237A6483@gmx.net>
Source record: 151829
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

Ist wohl ein schlechter Witz !!!

_____
(C) Frank 26789 Leer Email:aurich@gmx.net

2675. Re: CINCINNATI,OH

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980719114912000.HAA21716@ladder01.news.aol.com>
Source record: 151830

i know that the hamilton county sheriffs office uses mdt's in their units.

2676. Re: Disney World and Olando Freq Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980719122041 00.IAA23050@ladder01.news.aol.com>
Source record: 151831

i am going to disneyworld soon and have been doing a little investigating
myself, this is what i have found-
DISNYWORLD-
464.400 SECURITY CH 1
464.125 SECURITY CH 2
463.750 SECURITY CH 3
484.350 SECURITY
453.825 FIRE/EMS
453.875 FIRE/EMS
453.925 FIRE/EMS
154.430 FIRE/EMS
173.225 COUNTYWIDE
173.275 COUNTYWIDE
173.325 COUNTYWIDE
173.375 COUNTYWIDE
151.200 EMERGENCY

Disney Public Safety Trunked System-
852.2375 852.3625 852.7375 853.4625 853.7125 854.3375 856.2625 857.2625
858.2625

Disney 900MHZ Trunked System-
939.1375 939.150 939.1625 939.175 939.1875 939.200 939.2125 939.225 939.2375
939.250 939.6375 939.650 939.6625 939.675 939.6875 939.700 939.7125 939.725
939.7375 939.750

Other Disney 800MHZ Frequencies-
851.3125 851.5625 851.8875 852.1875 852.4125 852.5625 852.8125 852.9625
853.4875 855.0375 855.1875 855.6875 855.7875 855.8125 855.8875 855.9875
856.7875 856.8125 856.9125 857.1625 857.1875 857.7875 857.8125 858.0375
858.7875 858.8125 859.7875 859.8125

Other Freqs in variuos usages at Disneyworld-
462.550 461.300 464.9375 464.500 463.975 462.650 462.575 462.625 461.600
461.700 484.175 483.000 484.325 464.200 462.475 462.675 464.625 464.800 484.375

Radio Codes at Disney-
100- delayed opening
100- radio silence prior to fireworks
101- attraction is down - routine
102- attraction is down - urgent
103- attarction is down - emergency
104- atrraction is up - routine
105- attraction is running at full compacity or reduced compacity
(i don't know why they use the same code for two completely different things)
514- look out for or check out

902- traffic accident
904- fire
90- temperature has reached 90 degrees
PXXXX- VIP Importance, P standing for priority, X's stading for importance
V- Somebody vomited
P and U- somebody urinated on a ride
H- A horse used the bathroom on the street
Mike 1- Security callsign for security at magic kingdom, fort wilderness, and grand floridian.
Echo 2- Security callsign for security at epcot, disney institute, and dixie landings.
Sierra 3- Security callsign for security at MGM.
Kilo 4- Security callsign for security at animal kingdom, blizzard beach, all star resorts, wide world of sports, and the speedway.
Delta 5- Security callsign for security at typhoon lagoon, disney west side, downtown disney, and the yacht and beach club resort

Orange County Trunked System-
857.4375 858.4375 859.4375 860.4375 866.050 866.1375 866.3875 866.4125 866.6625 866.6875 866.850 866.8875 866.9125 867.1625 867.550 867.800 868.100 868.125 868.2625 868.2875 868.575 868.6375 868.825 868.875

City of Orlando Trunked System-
866.1125 866.2375 866.3625 866.575 866.6125 866.7125 866.7375 866.9125 867.075 867.2125 867.2375 867.325 867.3875 867.6875 867.7125 867.7375 868.0375 868.2125 868.2375 868.3125 868.6625 868.7125 868.9125

Orange County Police Mutual Aid Freqs-
866.050 Emergency Broadcats
853.3875 Florida Statewide Police Frequency
866.0125 866.5125 867.0125 867.5125 868.0125

Florida Highway Patrol-
Digitally Trunked

Orlando Airport-
122.950 Unicom
121.100 135.300 119.400 124.800 120.150 125.550 134.050-Approach/depart
118.450 124.300 Tower
121.800 Ground Control
134.700 Clearance Delivery

Enjoy your trip!

From-
KC8JSU
Josh Sanders
All Ohio Scanner Club Federal Gov't Editor

2677. uniden bearcat bc580xlt scanner mods???

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: n3oyq@my-dejanews.com
Message-ID: <6osrm3$v0u$1@nnrp1.dejanews.com>
Source record: 151832

Anyone know of any mods that can be done to this scanner?
tnx N3OYQ

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2678. FS: 800 mhz radios

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: StewHen@worldnet.att.net
Message-ID: <6osqjf$rgu@bgtnsc02.worldnet.att.net>
Source record: 151833

Selling 20 Motorola Maxtrac and Mostar 800mhz radios.
Currently set up on an analog trunked system w\8 talk
groups.

Also Have 10 Standard handhelds on same system.
All in good condition and working.

Will sell all for $3500 or consider parting out individually.

Located in Orlando Fla., or will ship.

Reply to StewHen @worldnet.att.net

2679. Trade DX 394 SW Radio for Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "D.Schopp" <dschopp@sprintmail.com>
Message-ID: <35B1FE93.E393D97E@sprintmail.com>
Source record: 151834

Have DX 394 B model table top SW receiver and service manual for trade.
Looking for handheld scanner such as Relm HS 200, Pro 26 or?

D. Schopp

2680. Re: TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6ot0d0$76k$0@207.18.224.94>
Source record: 151835

On Sun, 19 Jul 1998 12:34:04 GMT, crudhacker@my-dejanews.com wrote:

> Publishing useful information is one thing. Assuming proprietorship of a
>newsgroup becomes more of a problem for everybody.

Exactly. That is most peoples problem with John Mackey, as he tries
to assume the newsgroup cop title.

2681. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <35b18097.3128394@news.mindspring.com>
Source record: 151836
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 18 Jul 1998 11:22:28 GMT, oujesky@arlington.com (Michael Oujesky) wrote:

>
>Anyone happen to have a service manual for either of these? I need to
>look over the headphone/speaker circuit to solve a low headphone audio
>problem. Will cover reasonable copying costs for just the schematic.
>
>Thanks in advance for any and all help.
>
>e-mail replies, please change the COM to NET
>
>

Michael,

Short the gnd side of the BNC connector to the shoulder of the earphone jack (ring). This will increase the volume at the earphone significantly.

Greg Knox

2682. CTPDS49's Spam

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@att.net>
Message-ID: <6ot25g$mu1@bgtnsc03.worldnet.att.net>
Source record: 151837
Cross-posted to: rec.radio.scanner,alt.radio.scanner

He'll probably never read this on the newsgroup, but Scott Bias
(CTPDS49@aol.com) and I have been arguing about his posts being spam.
He's says they're not, I say they are.

Anyway, here, Scott, is the DEFINITION OF SPAM, and it APPLIES DIRECTLY
TO YOU:

-Located at http://www.cybernothing.org/faqs/net-abuse-faq.html#2.1
'The term "spam," as used on this newsgroup, means "the same article (or

essentially the same article) posted an unacceptably high number of
times
to one or more newsgroups." CONTENT IS IRRELEVANT. 'Spam'
doesn't mean "ads." It doesn't mean "abuse." It doesn't mean "posts
whose
content I object to." Spam is a funky name for a phenomenon that can be
measured
pretty objectively: did that post appear X times?'

You should take a look at this FAQ at
http://www.cybernothing.org/faqs/net-abuse-faq.html.

> Okay.. Define helpful.. If the person is looking for a service
manual and
> sees our post and finds what they are looking for THAT IS HELPFULL..
>>

You NEVER have posted ANYTHING about a service manual. The only messages
you've
ever posted deal with frequency descrambling.

> What you are calling spam is your opinoin.. Finding a product you
are
> looking for in a related newsgroup is useful. Anyone thinking
otherwise is just
> hung up on this silly non-commercial nonsense..

No, spam is a constant post that is not directed to anyone. You post
them every
week, and it isn't FOR anybody in particular.

> What would be the appropriate newsgroup? In your opinoin of
course..

alt.ads[.forsale]

> Finding the service manual you have been looking for in not on
topic???
> Adding a signal meter to your scanner to measure signal strength is
> not on topic??? NONSENSE....

Both of which have to do with the illegal modifications of scanners.
Hmm,
providing illegal services, eh? You can be held responsible for that...
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2683. Re: TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b309d4.51663131@news2.cts.com>
Source record: 151838

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

YOUKNOWIT@webtv.net (Bruce K) wrote:

> Although I am thoroughy annoyed at the constant bickering on this
> scanner group, I would like to thank you very much for the scanner info
> that you have provided on the internet.It certainly helped when I needed
> info on my new PRO-2006 (not even opened).THANKS AGAIN!

Name's "Cheek"; singular. :-)

Glad to be of use. That's what it's all about.
As for the annoyance, there's no need in that.
The Usenet has always been that way and always
will be. It's what YOU make of it - not what
someone else makes of it.

One need not read or even download what one
doesn't want. ;-)

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2684. Re: STOP THE FEUD

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b40b06.51968829@news2.cts.com>
Source record: 151839

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Jim Wayda <jwayda@pacbell.net> wrote:

> If the readers of this newsgroup would stop replying to the Cheek and
> Macky posts

Why do you keep bringing up my name?

2685. please help with BC-200 xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: sparks@arkansas.net
Message-ID: <35b50a7e.2830236@news.anc.net>
Source record: 151840

I have a Bearcat 200 XLT and have a few quesions I hope
someone can help me with.
The unit is like new, hardly ever used and the battery is dead.
well I think it is, you can charge it and it works for like 2 mins and
then gives low battery and thats it, new battery or ?
Where can I get a cheap price on battery?

second it scans very slowly, someone told me of a mod to make it
scan faster, not sure of the speed, but anything would help.
What is the mod and is it hard to do?

thank you for any info or ideas

jerry
nospam_sparks@arkansas.net

2686. Re: Here, Here

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: dunhill965@my-dejanews.com
Message-ID: <6ot93d$f9a$1@nnrp1.dejanews.com>
Source record: 151841
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

STOP WASTING MY TIME, YOU MOTHERFUCKING SPAMMING ASSHOLES!
YOU CALL THIS A FUCKING SALE?
GIVE ME A BREAK!
WHY DON'T YOU INCLUDE SOME FUCKING VASELINE FOR MY ASSHOLE!
FUCK OFF AND DIE!!
> Radio City Comm wrote:
>
> > Radio City Communications is having a sale on all Sangean SW Radios
> > ATS-909 $299.99
> > ATS-818CS $259.99
> > ATS-818 $189.99
> > ATS-808A $159.99 INCLUDES OPTIONAL ADP-808 AC ADAPTER
> > ATS-606 $159.99
> > ATS-800A $119.99
> > ATS-303 $99.99
> > SG-789A $59.99
> > SG-702A $59.99
> > All prices include shipping and handling charges in the price listed.
> > For ordering information we accept American Express,Money Orders and
> > Personal
> > Checks (American Express orders additional charge $20 per Credit card
> > charge)
> > To order email Radio City Comm at alcyone@mail1.nai.net
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2687. Question about antennas

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: greg.miller@usa.net
Message-ID: <35b31d70.155137090@news.alt.net>
Source record: 151842

I'm looking for information on what type of antenna I should
get. I just purchased a Radio Shack Pro-2042, and bought a cheap $19
antenna to use for now (cat no 20-176). I've read the FAQs, and
searched for information, but can't find any decent info on what types
of antennas serve what purpose. I'm under the impression that the
antenna used makes a big difference in performance, so any information
anyone can give would be greatly appreciated.

Greg Miller: Senior Consultant
Custom CGI Programming: http://www.iglou.com/mTech/
greg.miller@usa.net http://members.iglou.com/gmiller/

2688. Re: trunk tracking NYPD/FDNY

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: dpems500@aol.com
Message-ID: <19980719172700000.NAA02405@ladder03.news.aol.com>
Source record: 151843

>also the FDNY relys heavily on thier mdt's any way of decoding >theese.

We use MDT's too. I don't believe that there is ANY way to decode or monitor these tranmissions, since they are true data bursts. All that is going over the air are "1's and 0's", so short of recreating the appropriate MDT in your living room, I don't think you can get there from here.

David Phillips, B.S., EMT-P
EMS Manager
City of Beaumont, Texas

2689. Mobile extender/repeater freqs. anyone?

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Joshua Daniels <jbdaniel@facstaff.wisc.edu>
Message-ID: <6otb5o$d3h$1@news.itis.com>
Source record: 151844

Hello-

Does anyone have a list of mobile extender freqs. for state police agencies across the country?

Thanks,

Josh Daniels

2690. Re: Mobile extender/repeater freqs. anyone?

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980719180446OO.OAA23067@ladder01.news.aol.com>
Source record: 151845

Ohio uses almost every frequency in the 465MHZ band for mobile extenders.

2691. Re: TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Dept..Of.Sanitation@f211.n1000.z52.warpgate.com
Message-ID: <321_9807190917@warpgate.com>
Source record: 151846

Originally from: crudhacker@my-dejanews.com

This article was posted in the *.radio.scanner hierarchy.
It was canceled for one or more of the following reasons:

1) spew from or to or about John Mackey
2) binary - discussion newsgroups only
3) spam
4) MLM

--
|WarpGate: Dept. Of Sanitation 52:1000/211
|Internet: Dept..Of.Sanitation@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2692. Re: Here, Here

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Professor <bgriffey@megsinet.net>
Message-ID: <6otd97$b7m$1@news.megsinet.net>
Source record: 151847
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

For a split second... I thought Chucky was back.

--
||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
Professor
http://www.megsinet.com/bgriffey/docs/index
||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

dunhill965@my-dejanews.com wrote in message
<6ot93d$f9a$1@nnrp1.dejanews.com>...
>STOP WASTING MY TIME, YOU MOTHERFUCKING SPAMMING ASSHOLES!
>YOU CALL THIS A FUCKING SALE?
>GIVE ME A BREAK!
>WHY DON'T YOU INCLUDE SOME FUCKING VASELINE FOR MY ASSHOLE!
>FUCK OFF AND DIE!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

2693. Re: Here, Here

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Bill <billr@no.net>
Message-ID: <35B24618.2515@no.net>
Source record: 151848
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

dunhill965@my-dejanews.com wrote:
>
> STOP WASTING MY TIME, YOU MOTHERFUCKING SPAMMING ASSHOLES!
> YOU CALL THIS A FUCKING SALE?
> GIVE ME A BREAK!
> WHY DON'T YOU INCLUDE SOME FUCKING VASELINE FOR MY ASSHOLE!
> FUCK OFF AND DIE!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Maybe you should learn how to express your displeasure without using
such juvenile vulgar language.

2694. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35b23aa4.0@news.one.net>
Source record: 151849

K4CC wrote in message <19980719111100600.HAA03667@ladder03.news.aol.com>...
>"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> writes:
>
>>That's the same way you respond to people you don't care for around here.
>>Is it not?
>
>The way I respond to intelligent, well-
>meaning posts is different than the way I respond to juvenile,
>combative posts like yours, if that's what you mean.

That's all very subjective. Like almost everything else said here, it works in all directions. You often respond to people who didn't direct anything at you, and as you mention, you respond in a like manner. And that's what I did with cheek's whiney post. Still not sure how that's different from what you do.

>>> Who cares? Maybe 0.00000000... percent of the population. And
>>> it's a segment of the population society would probably be better off
>>> without, often proven by the rec.radio.* groups in general.
>
>Although both the logic and the grammar are pretty convoluted,
>the way it reads is that you're saying that society would
>be better off if the segment populating the rec.radio.* groups "in
>general" weren't there. If that's incorrect, you may want to try
>restating it somewhat more clearly.

You are often more concerned with grammer and spelling than you are with concepts. I'm not sure how that pertains to the argument. That's just name calling. And yes, that was just a generalization that applies to the largely aggressive outspoken of the groups. These groups have a flame count more like politically charged groups rather than technically based groups. Although you seem reasonable at times and you have the decency to not be anonymous, you can often be one the prime examples. As I admittedly was with my response to cheeks' silliness.

>>At this point, I'm just one
>>loudmouth yelling about another. (meaning cheeks)
>
>You came flying out of the box with your flame
>thrower aimed at somebody who had said not one word to
>or about you. For whatever reason (needing attention, I guess)
>you tried to pick a fight, and you succeeded.

There's no denying that. You do it all the time. You're always one of the first in line of the cheeks/mackey threads. And again, I responded in the same tone of voice as the post, just like you. Certainly you aren't

claiming that you only respond to posts that directly involve you (?)

>>There aren't many people that care.
>
>Oh really? So you now represent many people? Did they
>elect you, or did you just bully them into submission? Let
>me make it clear to anyone reading this that you do NOT
>represent me or my views on this or anything else.

Gosh, I think they understand that. Another one of your standard lines in every argument. Then I guess nobody can say anything because nobody can speak for all people. As usual, this works in all directions. So I guess I'll also have to start using the disclaimer that you do NOT represent my views either. I'm almost ROFL... if that weren't already glaringly obvious, this discussion wouldn't be taking place.

>>Okay. But you have to admit, you also post with that kind of attitude on
a
>>daily basis, it's just to different people. It's amazing at how different
>>the attitude becomes when you pick on somebody's buddy rather than the
>>person they like to pick on. It's pretty much that simple, isn't it?
>
>You made
>reference to me in a post. I responded. It's THAT simple.

The only mention of you was a positive thing. That you were at least open-minded enough to give me the time of day when I initially started making comments on this group. So you're mirroring this positive comment by tearing my post apart?

Brad n8qq

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Cincinnati, Ohio USA ..... http://cincy.com

2695. Re: Question-Pro2050 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: hose92@aol.com
Message-ID: <1998071918504900.OAA12226@ladder03.news.aol.com>
Source record: 151850

THAT RADIO IS NEW TO RADIO SHACK IT WAS RELEASED AFTER THE PUBLICATION OF THE CATALOG
RADBOY8000

2696. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998071918495500.OAA28440@ladder01.news.aol.com>
Source record: 151851

"Brad McConahay" <brad@DAMN-THE-SPAM.n8qq.com> writes:

>You are often more concerned with grammer and spelling than you are with
>concepts. I'm not sure how that pertains to the argument. That's just name
>calling.

No, it isn't. As I explained in my previous post,
it wasn't clear to me what you were saying. I checked
both my eyeglasses and my monitor screen and
both were clean. I don't take drugs, and I was wide
awake, so that left poor communication skills as the culprit.
I fail to see how you change that into name calling, but then,
I fail to see most of what you're saying!

>These groups have a flame count more like politically charged groups rather
than >technically based groups.

Since when were these technically based groups?
Maybe that's the problem. You're reacting to variances
from YOUR EXPECTATION of what should be posted.
Sorry, old man, that dog won't hunt.

>And again, I responded in the
>same tone of voice as the post, just like you. Certainly you aren't
>claiming that you only respond to posts that directly involve you (?)

No, I'm many things but hypocrite is not one of them.
There's a difference between responding "in kind" and
flaming for the sake of flaming.

>Then I guess nobody can say anything because nobody can
>speak for all people.

You just don't get it, do you? You can speak for YOURSELF til
you're blue in the face. I disagree with pretty much everything
you've said, but I will defend until I'm dead your right to say it.
So, you tell me what YOU think all day long and I'll believe it.
When you start claiming to speak for "everybody", "all", "99% of
the people", "lots of others", "many others", "most others" or
any other variations of the theme, you're going to have a really
hard time proving to me that you have any knowledge or authority
that empowers you to superimpose YOUR opinions on other people.

>I'll also have to start using the disclaimer that you do NOT represent my
>views either.

You're damned right I don't, nor anyone else's but my
very own. The difference between us is that I've never
claimed to speak for anyone else.

> So you're mirroring this positive comment by tearing my post apart?

Oh, geez, Brad, whadd're ya gonna do now, cry? Give me a
break. You shoot flames from here to breakfast and I'm supposed
to buy this picture of you sitting there with your lip quivering and
your eyes welling up because I "tore your post apart"? My bad. I
just can't seem to stop giving you more credit than is due.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2697. Re: aor ar 8200

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: hose92@aol.com
Message-ID: <1998071919002400.PAA29666@ladder01.news.aol.com>
Source record: 151852

I PLAN ON GETTING ONE. THE IDEA THAT WE CAN ADD OPPITIONAL CARDS SEEMS INTERESTING CONCEPT. MAYBE SOME ONE WILL PROVIDE A DESCRAMBLER CARD(ALREADY DONE) A DIGITAL DESCRAMBLINGB CARD (HOPE)OR A DOWNCONVERSION CARD(HOPE AGAIN)HOW ABOUT AFREQUENCY COUNTER CARD BY OPTO.(REALLY PRAY HARD)SEEMS UNLIMITED POSSIBLITIES SPECIALLY WHEN OUR MILITARY IS LOOKING AT THEM TOO.

2698. Re: Pro90 over-ride freq. repeat lock out?

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: hose92@aol.com
Message-ID: <1998071918555200.OAA12797@ladder03.news.aol.com>
Source record: 151853

HIT THE ENTER BUTTON TWICE.THE FIRST DISPLAYS BASICALLY SAYS "YOU HAVE THIS ALREADY,"HITR ENTER AGAIN AND IT SHALL PROGRAM INTO THE CHANNEL U WANT.

2699. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35b230ff.0@news.one.net>
Source record: 151854
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I don't see how redirecting the transmission across citizens band would unscramble anything. I did see an idea mentioned where you txmit via CB but use a receiver that has a BFO to try and fine tune the signal. I've also heard from several people that this doesn't work either.

Berticus wrote in message <35b0de44.6079782@news.mindspring.com>...
>
>Can't remember where I saw this, and haven't tried it yet, but here
>goes:
>
>- you need your scanner, a CB transceiver, and a radio capable of
>receiving CB transmissions.
>
>1) bring up the "scrambled" conversation on your scanner.
>
>2) with your CB, broadcast it on one of the CB channels <NOT an
>emeregency channel!!.
>
>3) listen to the conversation on your other radio that receives CB
>transmissions. The conversation should be "unscrambled".
>
>Big Bad Berticus
>berticus@mindspring.com
>
>On Fri, 17 Jul 1998 21:39:31 -0400 (EDT), TheLoad@webtv.net wrote:
>
>>I was Wondering If their Is A easy modification or device to buy to
>>unscramle , scrambled cordless phones.

2700. FS: Uniden BearTracker BCT-7 PLUS

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: John Lewitzky <johnl@ptd.net>
Message-ID: <35B2515A.50FF47E1@ptd.net>
Source record: 151855

Uniden BearTracker BCT-7 PLUS this unit includes the 6m band as well as being completely UNBLOCKED in the 806-956 ranges. As new in original box with instructions and accessories; also includes a scanner coupler so you can use your standard car antenna. $ 125.00 plus $ 5 shipping. US Postal Money Order only.

Thank.

John, N3ZQJ johnl@ptd.net

2701. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Brad McConahay <brad@DAMN-THE-SPAM.n8qq.com>
Message-ID: <35b2561f.0@news.one.net>
Source record: 151856

K4CC wrote in message <1998071918495500.OAA28440@ladder01.news.aol.com>...
>
>Oh, geez, Brad, whadd're ya gonna do now, cry? Give me a
>break. You shoot flames from here to breakfast and I'm supposed
>to buy this picture of you sitting there with your lip quivering and
>your eyes welling up because I "tore your post apart"?

Yup. You hurt my widdle feelings. <sniffle, sniffle>

Bwahahahaha! It's just a shame the weekend is coming to a close ... I guess
I have to turn my cheeks/mackeymonkey filter back on for the work week soon.
My mom only lets me play on the weekend.

Brad

--
Brad McConahay http://n8qq.com
NetCrafters ..... http://netcrafters.com
Cincinnati, Ohio USA ..... http://cincy.com

2702. Re: Quement Communications

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Markus <markus@sj.bigger.net>
Message-ID: <35B254CE.405FE8AA@sj.bigger.net>
Source record: 151857
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: markus.vcf

I heard that they couldn't keep up with the competition with Fry's Electronics down the street on Hamilton and were going out of business, at least for that location. If anyone has any information on how I can intercept the police scanner radio waves for San Jose Police Dept. over the net such as some of the other Police Dept. at www.policescanner.com has to offer I would greatly appreciate any helpful information on how to go about doing this. Please email to markus@sj.bigger.net with any information. Thanks.

Markus

Clark Martin wrote:

> In article <358D8AF4.16E6@prodigy.net>, HOUNDDOG@prodigy.net wrote:
>
> >Does anyone know why Quement Communications in San Jose, CA has closed
> >its doors?
>
> The sign said they were moving to a new location "to better server their
> customers". But the date was a few months off and none specific as I
> recall. They also had no address. It sounds like they are having
> problems.
>
> --
> Clark Martin
> Redwood City, CA, USA
> Macintosh / Internet Consulting
> clarkm@pacbell.net
>
> "I'm a designated driver on the Information Super Highway"
>

[One or more binary attachments are retained only in the source text.]

2703. Bearcat 200XLT Manual Needed!

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: sgillis@netdoor.com
Message-ID: <35b2564a.1342191@news.earthlink.net>
Source record: 151858

If you know where I can get a manual for a Uniden Bearcat 200XLT
Scanner please email me and let me know.

Sincerely,
Scott Gillis
sgillis@netdoor.com

2704. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Frank <aurich@gmx.net>
Message-ID: <35B26111.7DCFB11F@gmx.net>
Source record: 151859
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

oh S O R R Y!

Die REaktion sollte gar nicht auf deine Mail sein! Weii¿½ auch nicht wie
das passieren konnte... wohl unachtsamkeit!

Nichts fi¿½r ungut!

Frank

Jim Dunnett schrieb:
>
> On Sun, 19 Jul 1998 01:43:36 +0200, Frank <aurich@gmx.net> wrote:
>
> >Ist wohl ein schlechter Witz !!!
> >
>
> Warum?
>
> --
> - Jim, g4rga | Most women are not as young
> olympus@jimdee%prestel.co.uk | as they are painted.
> g4rga%aol.com |
> g4rga@gb7tjf.#45.gbr.eu | -- Max Beerbohm 1872-1956
> |
> Rallies info: www2.prestel.co.uk/jimdee

--

_____
(C) Frank 26789 Leer Email:aurich@gmx.net

2705. aor 8200

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35b25acd.37623432@news.earthlink.net>
Source record: 151860

I am not slamming aor but it seems very odd to me that they did not include the option to trunk track with their new scanner. I live in the seattle area and that is the only game in this town. If not for that, i probably would consider selling my ar 8000 and getting the new scanner. But in reality, how much time is left until all signals are some form of digital this or digital that. Will this scanner grow with this new technology in the not so distant horizon. I "accidently" tuned my 8000 into the cell frequency range and was totally amazed at how little traffic was on the airwaves. Don't go here anymore because not very interesting and not enough activitly ie, pcs and digital are taking over that industry. Have a good day.
Keith

2706. Radio Frequency Guide On Website

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: 70473.1567@compuserve.com
Message-ID: <6otv0cbrd1@nnrp1.dejanews.com>
Source record: 151861
Cross-posted to: rec.radio.scanner,alt.vacation.las-vegas

I have a radio frequency guide on my website. It needs a bit of updating, but most is still valid and should be good to use as a general guide, especially for any newcomers. It generally shows what is being transmitted where in the radio spectrum, along with a Las Vegas radio frequency guide on the bottom. To get to it, go to http://ourworld.compuserve.com/homepages/berton_corson and then click where you see "Frequency Guide." Bert

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2707. Re: Disney World and Olando Freq Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: CitySlicker <mannod@concentric.net>
Message-ID: <6otsqo$g19@examiner.concentric.net>
Source record: 151862

I have heard Disney security may ask you to leave or turn over your
scanner if they catch you.
ZOE205 wrote in message
<19980719122041 00.IAA23050@ladder01.news.aol.com>...
:i am going to disneyworld soon and have been doing a little
investigating
:myself, this is what i have found-
:DISNYWORLD-
:464.400 SECURITY CH 1
:464.125 SECURITY CH 2
:463.750 SECURITY CH 3
:484.350 SECURITY
:453.825 FIRE/EMS
:453.875 FIRE/EMS
:453.925 FIRE/EMS
:154.430 FIRE/EMS
:173.225 COUNTYWIDE
:173.275 COUNTYWIDE
:173.325 COUNTYWIDE
:173.375 COUNTYWIDE
:151.200 EMERGENCY
:
:Disney Public Safety Trunked System-
:852.2375 852.3625 852.7375 853.4625 853.7125 854.3375 856.2625 857.2625
:858.2625
:
:Disney 900MHZ Trunked System-
:939.1375 939.150 939.1625 939.175 939.1875 939.200 939.2125 939.225
939.2375
:939.250 939.6375 939.650 939.6625 939.675 939.6875 939.700 939.7125
939.725
:939.7375 939.750
:
:Other Disney 800MHZ Frequencies-
:851.3125 851.5625 851.8875 852.1875 852.4125 852.5625 852.8125 852.9625
:853.4875 855.0375 855.1875 855.6875 855.7875 855.8125 855.8875 855.9875
:856.7875 856.8125 856.9125 857.1625 857.1875 857.7875 857.8125 858.0375
:858.7875 858.8125 859.7875 859.8125
:
:Other Freqs in variuos usages at Disneyworld-
:462.550 461.300 464.9375 464.500 463.975 462.650 462.575 462.625
461.600
:461.700 484.175 483.000 484.325 464.200 462.475 462.675 464.625 464.800
484.375

:
:Radio Codes at Disney-
:100- delayed opening
:100- radio silence prior to fireworks
:101- attraction is down - routine
:102- attraction is down - urgent
:103- attarction is down - emergency
:104- atrraction is up - routine
:105- attraction is running at full compacity or reduced compacity
:(i don't know why they use the same code for two completely different
things)
:514- look out for or check out
:902- traffic accident
:904- fire
:90- temperature has reached 90 degrees
:PXXXX- VIP Importance, P standing for priority, X's stading for
importance
:V- Somebody vomited
:P and U- somebody urinated on a ride
:H- A horse used the bathroom on the street
:Mike 1- Security callsign for security at magic kingdom, fort
wilderness, and
:grand floridian.
:Echo 2- Security callsign for security at epcot, disney institute, and
dixie
:landings.
:Sierra 3- Security callsign for security at MGM.
:Kilo 4- Security callsign for security at animal kingdom, blizzard
beach, all
:star resorts, wide world of sports, and the speedway.
:Delta 5- Security callsign for security at typhoon lagoon, disney west
side,
:downtown disney, and the yacht and beach club resort
:
:Orange County Trunked System-
:857.4375 858.4375 859.4375 860.4375 866.050 866.1375 866.3875 866.4125
866.6625
:866.6875 866.850 866.8875 866.9125 867.1625 867.550 867.800 868.100
868.125
:868.2625 868.2875 868.575 868.6375 868.825 868.875
:
:City of Orlando Trunked System-
:866.1125 866.2375 866.3625 866.575 866.6125 866.7125 866.7375 866.9125
867.075
:867.2125 867.2375 867.325 867.3875 867.6875 867.7125 867.7375 868.0375
868.2125
:868.2375 868.3125 868.6625 868.7125 868.9125
:
:Orange County Police Mutual Aid Freqs-
:866.050 Emergency Broadcats

:853.3875 Florida Statewide Police Frequency
:866.0125 866.5125 867.0125 867.5125 868.0125
:
:Florida Highway Patrol-
:Digitally Trunked
:
:Orlando Airport-
:122.950 Unicom
:121.100 135.300 119.400 124.800 120.150 125.550 134.050-Approach/depart
:118.450 124.300 Tower
:121.800 Ground Control
:134.700 Clearance Delivery
:
:Enjoy your trip!
:
:From-
:KC8JSU
:Josh Sanders
:All Ohio Scanner Club Federal Gov't Editor

2708. Re: Looking for Salt Lake County Poilice frequency

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: ssb112f@aol.com
Message-ID: <1998071923062500.TAA12926@ladder03.news.aol.com>
Source record: 151863

>Subject: Looking for Salt Lake County Poilice frequency
>From: "pdxslc" <tyson@"nospam"earthling.net>
>Date: Mon, Jul 13, 1998 19:52 EDT
>Message-id: <6oe6ra$ia1$2@supernews.com>
>
>When the police around here want to say some good stuff, they swith to
>"Frequency Four". Does anybody know the fourth frequency for Salt Lake
>County Police ?
>
>Tyson

Tyson,
Try 153.995; that's the frequency that the latest edition of Police Call lists as F-4 for Salt Lake County PD. I believe it's the Salt Lake County PD car-to-car frequency.

2709. BC-235XLT leather case question?

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: n8rxx@aol.com
Message-ID: <1998071922582300.SAA28071@ladder01.news.aol.com>
Source record: 151864

I'm looking for someone who uses the soft leather case for the BC-235XLT. This is the case that is purchased from Uniden. I'm wondering: 1) Can the power cord be attached while the scanner is in the case? 2) Does the case have a belt clip or a loop? I called Uniden to get this info but they didn't know. It's pretty sad that a company can sell a product but not be able to give the buyer a description.

What I'd really like is a hard leather case with a belt clip but I can't find one anywhere. Any ideas?

Please email N8RXX@aol.com

Thanks,
Rafe Barber

2710. Re: Voice Activated Recorders

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6otv3uibo1@supernews.com>
Source record: 151865

I tried e-mailing you but you address didn't work!
Do you know if radioshack still sells the kit? If not, could you send me
the directions, parts list, and schemactics for it? Fix your e-mail address
and e-mail me back. Thanks in advance.
~NICK~

Joe Nicholson wrote in message <13c_9807180500@warpgate.com>...
> -=> Quoting "Nick Bergthold" <kcin@whidbey.com> <=-
>
> > Does anybody know where I can get a device that hooks up between my
> > scanner and non-VOX recorder to only have it record when there is a
> > squelch break?
>
> I built a voice activated relay from a kit
> RS used to sell. Connected it between the
> BC250 and a non-VOX recorder. I'm glad it
> was working the morning of the PSA mid-air
> collision over San Diego and I have about
> 90 minutes of tapes, from the first report
> from the crew of engine 14 which witnessed
> the impact while they were on some outside
> activity, through the 3rd alarm dispatch.
>
>___ Blue Wave/QWK v2.12
>--
>|WarpGate: Joe Nicholson 52:1000/211
>|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
>| The WarpGate Network Internet Gateway El Cajon, CA.

2711. Re: TEXAS BUG CATCHER

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Charlie Thompson <xctx@onr.com>
Message-ID: <01bdb36a$bcc3dd60$1b5a01c7@ct>
Source record: 151866

It's an 80M-10M mobile ham antenna...so called because of the large
loading coil that looks like a bug zapper.

Try the following contact info for the bug catcher

GLA Systems
Caddo Mills, TX toll free #: 1-800-588-2841

-Charlie
W5CDT

David <maskiel@fnet.friendlynet.com> wrote in article
<35B01287.3FC2@fnet.friendlynet.com>...
> What is it and where do I find it on the web???
>

2712. Re: Here, Here

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: weglover@erols.com
Message-ID: <MPG.101c556b9bd3f293989697@news.erols.com>
Source record: 151867
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

In article <6otd97$b7m$1@news.megsinet.net>, bgriffey@megsinet.net
says...
> For a split second... I thought Chucky was back.

There is a striking similarity!!

> --
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> Professor
> http://www.megsinet.com/bgriffey/docs/index
> ||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
>
>
> dunhill965@my-dejanews.com wrote in message
> <6ot93d$f9a$1@nnrp1.dejanews.com>...
> >STOP WASTING MY TIME, YOU MOTHERFUCKING SPAMMING ASSHOLES!
> >YOU CALL THIS A FUCKING SALE?
> >GIVE ME A BREAK!
> >WHY DON'T YOU INCLUDE SOME FUCKING VASELINE FOR MY ASSHOLE!
> >FUCK OFF AND DIE!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>
>
>

2713. Regency MX3000 lockout

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <6ou3ct$7ed$1@nr1.toronto.istar.net>
Source record: 151868

Is there a way to lockout channels on the Regency MX3000 scanner? No keys labeled for lockout, and I dont have the manual.

Thanks in advance

Ted

2714. Newsletter

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6ou958$rpk@bgtnsc03.worldnet.att.net>
Source record: 151869
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Monitoring Post newsletter has a new name and a new home it is now ScanFan, and is located at http://www.crosswinds.net/dallas/~badair

2715. Re: Regency MX3000 lockout

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Legion_IV <spam-death-tully.s@worldnet.att.net>
Message-ID: <6ou9cv$r6o@bgtnsc02.worldnet.att.net>
Source record: 151870

Sure--
Just press zero-one to lockout chan 1, one-one to lock out chan 11, etc. If you then manual thru the channels they'll show a 'L' on the right side of the display.
Legion

Ted Hay wrote in message <6ou3ct$7ed$1@nr1.toronto.istar.net>...
>Is there a way to lockout channels on the Regency MX3000 scanner? No keys
>labeled for lockout, and I dont have the manual.
>
>Thanks in advance
>
>Ted
>
>

2716. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: olympus@jimdee%prestel.co.uk
Message-ID: <35b1462f.2911244@news.prestel.co.uk>
Source record: 151901
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

On Fri, 17 Jul 1998 00:45:18 +0200, "Tom Kildal Halvorsen"
<talkback@online.no> wrote:

>Hello everybody !!!
>
>Anybody out there who knows the company AGK, or was it AKG, and are dealing
>with wireless microphones ??

Try: AKG Acoustics PLC
Vienna Court
Lammas Road
GODALMING
Surrey
GU7 1JG

Tel: +44-1483-425702

--
- Jim, g4rga | Most women are not as young
olympus@jimdee%prestel.co.uk | as they are painted.
g4rga%aol.com |
g4rga@gb7tjf.#45.gbr.eu | -- Max Beerbohm 1872-1956
|
Rallies info: www2.prestel.co.uk/jimdee

2717. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: Rob Lang <robertlang@nac.net>
Message-ID: <c%as1.251$tb5.3255750@nntp1.nac.net>
Source record: 151902

Too bad stories like yours don't get the same press that cellphone tapings
and "crooks with scanners" stories do.

Mark Fellhauer wrote in message <35b11ce0.3942502@news.primenet.com>...
>I've been monitoring police action on the scanner for years and have
>had a number of incidents like this. Once I was sitting in my
>LeBaron convertible (with the top down) on Cave Creek road in Phoenix
>when a motorcycle cop was called to look for some robbery suspects. I
>realized that I had just seen them (the suspects) cross Cave Creek and
>behind a Jack-in-the-Box on the corner, and that the cop dispatch was
>talking to was on a motorcycle which had pulled up directly behind me.
>I held up my BC200XLT and pointed toward the Jack-in-the-Box. The
>officer smiled at me, waved, and then took off in that direction. I
>heard about two minutes later that he had the suspects in custody.
>
>Another case I was listening to Fire dispatch on my Yaesu FT-8500
>while driving on 43rd Avenue and that they had a call to an injury
>accident, but the caller didn't know the cross-streets of the incident
>, except that it was on 43rd Ave (the caller was too excited and a
>non-english speaker). I could see the accident about two blocks
>north of me. I switched frequencies, placed an autopatch to 911, and
>explained to the astonished dispatcher that I knew they were trying to
>locate an injury accident and then told her where it was located.
>

2718. Railroad Communications

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: msp1142@aol.com
Message-ID: <1998071901403700.VAA09549@ladder01.news.aol.com>
Source record: 151903

Howdy!

While listening to the scanner at a local railfan hangout I've noticed that a few moments before the CSX dispatcher and a train begin communicating I hear a certain tone for about 3 seconds, then a pause, then another shorter tone. I've noticed the same thing on Grand Trunk Western's channel as well. What is the technical name for these tones and how do they work?

Thanks

2719. FS - BC-3000xlt w/ Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <1998071902290900.WAA28180@ladder03.news.aol.com>
Source record: 151904

Like new BC-3000xlt with orig box, manual and all original accessories. This includes original wall wart charger / power supply and rubber duck. Also including the optional heavy duty leather case. The case sells for about $30.00 extra. $325.00 shipped CONUS. Email direct if interested.

KK4TL@AOL.COM

2720. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b65b9b.10889042@news.mia.bellsouth.net>
Source record: 151905
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>
>I thought about building a dataslicer circuit, then applied my usual test:
>can I buy it from somebody cheaper, if I value my time at $15.00/hour. So
>I thought about buying one from Cheek. I appreciate his TECHNICAL
>contributions to this newsgroup and the hobby, and I would usually use that
>as justification to do business with somebody. But there's no way that I
>can condone childish acts, nor can I bring myself to reward him for them.
>So, maybe if he loses enough business, he'll stop the nonsense.

This is foolish! Attitude means nothing compared to technical
knowledge! Although $35 is way to much for a data slicer. I'll build
as many as you want for $20 per unit shipped!

>Hopefully, these thoughts will spur others to also consider carefully where
>they spend their money.

2721. Re: Hit him in the wallet

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b85d26.11284195@news.mia.bellsouth.net>
Source record: 151906
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 16 Jul 1998 19:25:09 -0700, txjonesy@tranzsport.com (Tom
Jones) wrote:

>So... what you are calling for, is a boycott? I mean, are you saying,(as
>it appears), that for whatever reason, we should boycott Bill Cheek's
>business, in an attempt to get him to come around to your way of thinking,
>through the threat of financial harm?
>
>The reason I'm wondering about that is not because I am not clear on what
>you said - but because Mr Cheek is engaged in Interstate Commerce, and as
>your call for a boycott has the potential effect of acting in restraint of
>interstate trade, I think you might be leaving yourself open to a Federal
>action as well as a civil lawsuit by Mr. Cheek under provisions of certain
>regulations of the Interstate Commerce Commission.

Bahahahahaha, Icom should be having a field day with this newsgroup!
haha..and most pcr-1000 owners!
Did you forget what country you live in?

2722. VIRGINIA I-95 Frequencies Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: chris135@aol.com
Message-ID: <1998071902473300.WAA17605@ladder01.news.aol.com>
Source record: 151907

Hi All --

We're going from NY to FL and we appreciate it if somebody could e-mail us with the frequencies that we need for I-95.

Thanks a lot.

Chris

2723. Newsletter for California???

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <1998071903103600.XAA20610@ladder01.news.aol.com>
Source record: 151908

Is there a newsletter for scanners in California?
Can anyone advise me please.

2724. California scanner club???

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <1998071903164500.XAA04405@ladder03.news.aol.com>
Source record: 151909

Does anyone knows if there is a scanner club in South California.
Orange, L.A., San Diego countys or if trere is anyone that would like to share
any idea are welcome.

Than You.

2725. trunk tracking NYPD/FDNY

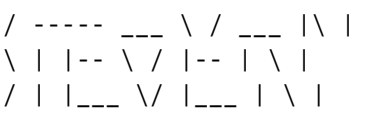
Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35B18529.DC7D8034@banet.net>
Source record: 151910
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have been thinking about getting a trunk tracker base model. but i
have been wondering will it help me? mostly i listen to the NYPD & FDNY,
and i dont think they are trunked
i know there was a new channel plan for the nypd released in march. and
i hear the pd still has a lot of changes ahed. anybody in the ny metro
area hear anything about trunking?

also the FDNY relys heavily on thier mdt's any way of decoding theese.
since i started scanning i have become a fire buff ;)

i aprecate any info you send my way. i would be happy to swap freqs,
always looking for more

btw i got a pro 64, wow a great improvment over the pro 67, and at $100
a steal!!!!



2726. Re: California scanner club???

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: radio911@aol.com
Message-ID: <1998071905285000.BAA18578@ladder03.news.aol.com>
Source record: 151911

I would like to form a Southern California group of radio scanners etc. I am in San Diego and the closest group I am aware of meets in Santa Monica every 2nd Wed. of each month. This info. is straight out of the Police Call Radio Guide publication.
Please e-mail me with your interest - I will take it from there!
Radio911

2727. crystals

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: jzerrn@aol.com
Message-ID: <1998071905473200.BAA07188@ladder01.news.aol.com>
Source record: 151912

is there a source for crystals to be used in old (1960-early 70's)
scanner.
thanks in advance.
john, jzerrn@aol.com

2728. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B1891B.758@PARG.ORG>
Source record: 151913

K4CC wrote:
> Weak try, Gertrude. Bill Cheek wasn't mentioned anywhere in the post to which
> you refer.

Attempt to deny or lie if you like. Your motives always seem to be
to indirectly support your friend Bill.

2729. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B18AE5.13FD@PARG.ORG>
Source record: 151914

John T. Arthur wrote:
bullshit snipped

I am neiter Reed or Upton. Look at the posting headers for proof!

2730. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B18B5A.3E31@PARG.ORG>
Source record: 151915

Brian Reed wrote:
> 2) Mackey's ALWAYS getting his butt kicked and coming back for more,

Wrong!

Occasionally true only because the pathetic ones gang up & post false accusations with NO truth or even proof.

How pathetic they truly are.

2731. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B18BCB.2674@PARG.ORG>
Source record: 151916

dmi853@juno.com wrote:
> Just like the story about the warrant , mackey is passing all the blame
> on obfd .
> It shows now that mackey and obfd fabricated the whole story, in fact
> mackey is the one most likely to have done all of the fabrication since
> he was the first one to bring it up in the newsgroup, just had obfd
> backing him up to make it look good.
> It seems pretty strange that obfd has disappeared off of the newsgroup
> and has not responded to any of the post.

Wrong!

And HOW can you even pretend to make such a statement when
I posted on THIS NG that we should IGNORE the accusation?

2732. Re: Railroad Communications

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: David Lafferty <dplaff@mtnhome.com>
Message-ID: <6os21u$3af@news.cei.net>
Source record: 151917

MSP 1142 wrote in message
<1998071901403700.VAA09549@ladder01.news.aol.com>...
>Howdy!
>
>While listening to the scanner at a local railfan hangout I've noticed that
a
>few moments before the CSX dispatcher and a train begin communicating I
hear a
>certain tone for about 3 seconds, then a pause, then another shorter tone.
>I've noticed the same thing on Grand Trunk Western's channel as well. What
is
>the technical name for these tones and how do they work?
>
>Thanks

On some railroads, the mobile unit (train, etc.) keys in an audio
tone to notify the dispatcher that they are calling. They are called
various names on different railroads, such as "call-in" tones or
"dial-up" tones. These tones can be a
single audio tone, or a series of touch tones, depending on
the system. The dispatcher's console is usually set up that it
will automatically send an acknowledgment tone to be
transmitted by the base station that received the call in. This
reply tone lets the mobile unit know that the call has been
received and the dispatcher will answer as soon as he/she
can. Without the reply tone, the mobile unit would not know
if the dispatcher has been notified and they might keep keying
up a bunch of times. Sometimes it may take several minutes
for the dispatcher to answer, as he/she may be on the phone,
talking to someone on the opposite end of the territory, or
talking to another train that the mobile unit can't hear.

Most systems are set up with some provision for an
emergency call in so the dispatcher will answer that
one immediately.

DEL

2733. TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <11073-35B19063-28@newsd-123.bryant.webtv.net>
Source record: 151918

Although I am thoroughy annoyed at the constant bickering on this scanner group, I would like to thank you very much for the scanner info that you have provided on the internet.It certainly helped when I needed info on my new PRO-2006 (not even opened).THANKS AGAIN!

2734. mounting ideas ???

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: kc40@webtv.net
Message-ID: <18787-35B19167-80@newsd-162.iap.bryant.webtv.net>
Source record: 151919

anyone have any ideas on where to mount a scanner in a plymouth neon ???

thanks...

2735. Re: WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-07-19 00:00:00 UTC
From: martin.hayes@usa.net
Message-ID: <35b1ba47.22785615@news-s01.ny.us.ibm.net>
Source record: 151920

On 18 Jul 1998 18:30:43 -0700, vince48@worldnet.att.net wrote:

>I would like to get comments from anybody who hs purchased a Winradio 1000i. I'm
>looking forward to purchase the new WinRadio 1500i.
>
>Your comments are most welcomed.
>
>Thanks in advanced for your response.
>Vince

I am happy with it - works better than I expected.

The company also keeps upgrading the software and adding features and
is good to deal with. I will be also buying 1500 as soon as available.

Hope this helps
Martin

2736. Re: fs:RS pro-2050

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998072013094000.JAA09704@ladder01.news.aol.com>
Source record: 151671

>Subject: Re: fs:RS pro-2050
>From: kryppy_X@bellsouth.net (Jack)
>Date: Sun, Jul 19, 1998 22:52 EDT

>On 18 Jul 1998 12:06:13 -0400, tpowell@freenet.columbus.oh.us (Thomas
>Powell) wrote:
>
>>
>>I have an RS pro-2050 for sale. $100.00 plus shipping.
>>Reply to: tpowell@qn.net.
>>
>>thanks,
>>tom

>Now here's a deal!
>-

Looks like a really HOT deal!
Neutrodyne

2737. North East Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: hotshots@tmgbbs.com
Message-ID: <35b3451d.5867829@nnrp.digex.net>
Source record: 151672

If you have frequencies for the N.E. Fla (Jax) area please list I have interest in all freq. areas ie.. air military drive throughs and all else.

Thanks

Robert
hotshots@tmgbbs.com

2738. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <6ovhvt$stm@bgtnsc02.worldnet.att.net>
Source record: 151673
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sorry, what I said is true.

James Duchannon wrote:

> Boy, do you have a LOT to learn.......
>
> >That's right - If someone provide "false" information, that person can be
> >held responsible for telling others what "is" legal/illegal.

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2739. Re: Bearcat info

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Brian <?bkshoop@county.tippecanoe.in.us>
Message-ID: <6ovh2k$52s$1@news.wintek.com>
Source record: 151674

Try the Uniden site...They have a repair center and you could e-mail them to see if they would do repairs on your scanner....

http://www.uniden.com

Jerry Tannhauser wrote in message <6or7qo$n85$1@net2.smrn.com>...
>Hello All,
>
>Does anyone have Bearcat repair info ??
>
>Are Bearcat 350 scanners still repairable ??
>
>If,yes ,where,need contact info.
>
>Thanks & Rgds,
>
>Jerry T.
>
>

2740. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <6ovhtm$stm@bgtnsc02.worldnet.att.net>
Source record: 151675
Cross-posted to: alt.radio.scanner,rec.radio.scanner

And how would that do anything? It would just transmit the phone conversation on CB.

Anyway, no. If you have a cordless phone with voice frequency inversion, you COULD (if you have two scanners, or just one and a tape recorder) play it back through your phone, and listen to it on your phone's ouput frequency... Different phones have different inversion points, but you still may be able to hear.

Berticus wrote:

> Can't remember where I saw this, and haven't tried it yet, but here
> goes:
>
> - you need your scanner, a CB transceiver, and a radio capable of
> receiving CB transmissions.
>
> 1) bring up the "scrambled" conversation on your scanner.
>
> 2) with your CB, broadcast it on one of the CB channels <NOT an
> emeregency channel!!.
>
> 3) listen to the conversation on your other radio that receives CB
> transmissions. The conversation should be "unscrambled".
>
> Big Bad Berticus
> berticus@mindspring.com
>
> On Fri, 17 Jul 1998 21:39:31 -0400 (EDT), TheLoad@webtv.net wrote:
>
> >I was Wondering If their Is A easy modification or device to buy to
> >unscramle , scrambled cordless phones.

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

2741. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: verner@post9.tele.dk
Message-ID: <35b55226.3764804@news.inet.tele.dk>
Source record: 151676
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

On Sun, 19 Jul 1998 23:11:45 +0200, Frank <aurich@gmx.net> wrote:

>oh S O R R Y!
>
>Die REaktion sollte gar nicht auf deine Mail sein! Weiï¿½ auch nicht wie
>das passieren konnte... wohl unachtsamkeit!
>
>Nichts fï¿½r ungut!
>
>Frank
>
>Jim Dunnett schrieb:
>>
>> On Sun, 19 Jul 1998 01:43:36 +0200, Frank <aurich@gmx.net> wrote:
>>
>> >Ist wohl ein schlechter Witz !!!
>> >
>>
>> Warum?
>>
Please remove dk.teknik.radio.scanner from the newsgroup field.
It is NOT a group to english/american/german writing.

Det er resultatet af at bruge engelske betegnelser.
De fatter ikke at dk er noget som skal tages alvorligt.

2742. Re: Radar detector question

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ed Johnson <ejohnso1@maine.rr.com>
Message-ID: <35B355AC.14D823A5@maine.rr.com>
Source record: 151677

andy wrote:

>
> You probably just have an older detector that won't pick up Ka band.
> All of the detectors on the market now pick up X, K, and Ka band. When
> detectors were first introduced on the market, the only thing they could
> detect was X band, since that was the only frequency used in police
> radar. When K band was introduced, it made all of the X band detectors
> obsolete so the manufacturers came out with the X & K band detectors.
> Now you are seein the same thing with Ka band.
>
> BTW, a Ka band radar unit to check your boat?? Thats pretty high end.
> What brand/model is it??
>
> Andy

Thanks for the reply, Andy. It is a "Stalker Pro" from Radar Sales of Minneapolis. The radar is actually manufactured by Applied Concepts of Texas.

....Ed....

2743. Re: Radar detector question

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <35B383BE.23A6@roanoke.infi.net>
Source record: 151678

Ed Johnson wrote:
>
> >
> > You probably just have an older detector that won't pick up Ka band.
>
> Thanks for the reply, Andy. It is a "Stalker Pro" from Radar Sales of
> Minneapolis. The radar is actually manufactured by Applied Concepts of
> Texas.
>
Another aspect I originally overlooked, was your detector may indeed have Ka band capabilities, however after Ka band was originally introduced, they expanded it once and maybe twice from Ka band to Ka Wideband and Ka Superwide band. It is possible that you have an older detector that detects only the original Ka band. The radar detector manufacturers LOVE this stuff....makes their product "obsolete" so they can design and sell a whole new line.

I am curious. You said you had a K-band unit you were using for boats. Why did you spend the extra money and get the Stalker unit??? I know those things are pretty expensive and not something the average hobbyist could indulge in. I have seen K-band units at hamfests for around the $150-200 range. I am sure the Stalker units run at least 10 times that much.

Andy

2744. Looking for Scanner Freq. Database programs

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: hamoper@hotmail.com
Message-ID: <35b6496b.220945674@enews.newsguy.com>
Source record: 151679

I am looking for a good Scanner (or just radio) Frequency Database
program. Anyone know where I might be able to find one.

Rot13 to get my email address.
UnzBcre (unzbcre@ubgznvy.pbz)

2745. For Sale Radio Shack Base Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: orbitone@worldnet.att.net
Message-ID: <6ovomn$mt5@bgtnsc03.worldnet.att.net>
Source record: 151680

selling a Radio Shack Base scanner ant .. there top of the line dipole

model like new has 8 radials on the bottom and 7 little ones on top
missing 1 of them on top no big deal works great hears thos way far
away stations comes with some coax and the ant.. which sold for over
60.00 selling it for 30.00 plus shipping or pick it up and get a free
pole to mount it on in orange county so cal... 714 960-2835 mike
or email me ..

2746. Re: crystals

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: WI-073 <joe@microsoft.com>
Message-ID: <6ovrm4$6p7@newsops.execpc.com>
Source record: 151681

Previously mentioned in this newsgroup was G & G Communications
for both repairs and crystals:

http://www.iinc.com:80/ggcomm/

Jzerrn <jzerrn@aol.com> wrote in article
<1998071905473200.BAA07188@ladder01.news.aol.com>...
>
> is there a source for crystals to be used in old (1960-early 70's)
> scanner.
> thanks in advance.
> john, jzerrn@aol.com
>

2747. Re: code grabber are burglar's tools! Report honda to Mason City Police

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: charly@xmission.com
Message-ID: <35b01606.1385376@news.xmission.com>
Source record: 151682

On Wed, 15 Jul 1998 22:41:46 -0700, Eric Severson <"Eric
Serverson"@mediaonegroup.com> wrote:

>honda wrote:
>
>> I have looked al over the web but can't find a code grabber. I am a
>> radio nut and love trying things. If anyone could steer me to a code
>> grabber I would very much appreciate it.
>>
>> Please e-mail me
>> honda@netconx.net
>
>Be sure have your scanner tuned to the Mason City (Iowa) PoliceDepartment
>so you can listen to yourself get reported to the MCPD.various info from
>across the country.
>
>http://www.thedigest.com/66/66-4.html
>http://www.ncpc.org/neigh.htm
>http://www.neighborhoodwatch.org/
>http://www.neighborhood-watch.org/
>http://www.leginfo.ca.gov/calaw.html

Hey,,,,,RainBow Kits....RF Analyzer,,,,,99.95.....317.291.7262
Car alarms,garage doors, you name it.....
Make a bunch and sell them over the internet......299.95 @

2748. Re: FS. Winradio 1000

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: John Thornton <lukey@sympatico.ca>
Message-ID: <CTKs1.283$PV2.1859486@news21.bellglobal.com>
Source record: 151683

John Thornton wrote in message ...
>Brand new in the box, Also world station database manager.
>First 600.00 Can. takes it. (unblocked) Would rather sell locally to
>someone in the GTA. But first come..... Sorry folks but not to
confuse anyone I'm asking $600.00 in Canadian funds.
>
>John
>lukey@sympatico.ca
>
>

2749. Re: Digital Signals [was: trunk tracking NYPD/FDNY]

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6ovurruqq2@node17.cwnet.frontiernet.net>
Source record: 151684

James C. Robbins, Jr. wrote in message
<6otj5h$pu0$1@earth.superlink.net>...
> Theoretically anything that goes out over radio waves can be
monitored. Third-party-
>type monitoring technology is keeping close pace with transceiver
technology, so if it can't
>yet be monitored, it probably won't be too long. If there currently
is software/firmware out
>there that can monitor TRS control channels AND direct scanners to
follow the signals just as
>a transciever on that system does, then why can't similar
software/firmware read MDT data
>transmissions? The only problem I foresee would be an unknown
encryption algorithm or key or
>whatever. And, of course, the prohibitive cost of necessary
equipment to the casual
>enthousiast.

Equipment only becomes expensive when the hobbyist does not already possess a computer, or when encryption is involved, or when the protocol is new and/or complicated enough to require outboard decoders. Other than that, everything you say is right on.

There are programs that do just about everything already. Still a few protocols that are being hashed out, but there isn't much digital (yet) that can't be at least analyzed. We aren't to the point of monitoring clear voice on Astro or EDACS Digital yet, but I'm sure we'll get there. There are also a few non-Motorola MDT systems (like the one in my area) that are currently monitor-proof. Trunking is pretty well cracked, although some types are easier and require less equipment than others. APCO 25 stuff is not commercially available, but I'll bet someone is working on code for it.

Programs exist for the major US paging protocols, too. Next thing you know, somebody will be posting hacker URLs for full versions of radio and pager software. Haven't seen any yet....

73 de Dave, NF2G
nf2g@ggw.org

2750. There's Something About Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: SpamTrap@[127.0.0.1]
Message-ID: <6p00kl$6gu@news1.panix.com>
Source record: 151685
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone who's seen the hilarious movie "There's Something About Mary"
certainly has noticed the 3 handhelds that Mary's roommate uses to keep
track of who's who in the neighborhood. Did anyone recognize a specific
model among them?

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

2751. Re: Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <1998072018112100.OAA22881@ladder03.news.aol.com>
Source record: 151686

I called the number...it is for a company that is selling the Uniden Sportcat model SC-150. The guy claims it has a one touch button for cordless phone freqs and a one touch for cell freqs. When questioned about cell freq reception being illegal, he responded that the manufacturer (Uniden) assumes all legal responsibility, he only did the modifications?????? The commercial will be airing all week on E-TV, he said it would be on tonight at 9:47PM eastern time.....fyi

>My son said he saw a scanner commercial on tv (not sure what company) either
>on
>The Learning channel, Discovery channel or E-TV. Said it touted picking up
>your
>neighbors cordless phone calls and cellular conversations. Also said it was
>quite funny...had an old lady surrounded by scanners.....does anyone know
>about
>this?

Chris Baker
94 RMX 250
88 Z50R (The Beast)

2752. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.email.msn.com>
Message-ID: <OvzBnWAt9GA.241@upnetnews05>
Source record: 151687
Cross-posted to: alt.radio.scanner,rec.radio.scanner

A song comes to mind...

"Hit the road, Jack; Don't you come back no more..."
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b8b7db.3662668@news.mia.bellsouth.net>...
>On Sat, 18 Jul 1998 17:55:31 -0500, Ryan Faricy KC0DSZ
><jtonsa@att.net> wrote:
>
>
>>
>>You yourself, JPS, can be held responsible if ANYONE reading your false
>>information does what you say is true. If they acted upon your information
and
>>intentionally listened to or programmed cordless phone frequencies on
their
>>scanner, you can be held just as guilty as the others are, along with a
huge
>>fine and jail sentence.
>
>
>
> Your honor, I was told by some faceless individual on the internet
>that it IS legal to monitor the cordless frequencies, thus making
>these charges against me invalid! You should be looking for
>joeblow@shitstain.gov, he is clearly the guilty party!- The defense
>rests.
>
>..no your honor, I'm not ignorant! I have a computer.
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

2753. Re: Radar detector question

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ed Johnson <ejohnso1@maine.rr.com>
Message-ID: <35B38E02.B3B5D131@maine.rr.com>
Source record: 151688

> I am curious. You said you had a K-band unit you were using for boats.
> Why did you spend the extra money and get the Stalker unit??? I know
> those things are pretty expensive and not something the average hobbyist
> could indulge in. I have seen K-band units at hamfests for around the
> $150-200 range. I am sure the Stalker units run at least 10 times that
> much.
>
> Andy

Well, Andy... My old K band gun was an old Decatur police radar - the sort you usually find at hamfests. Quite frankly, it didn't work all that well. It would only get an accurate clock on a boat at about 1000 feet. That wasn't quite good enough for my purposes. The new Stalker gets an accurate reading at darn near a mile.

Incidently, the Stalker Pro sells for about $1400. They have models for as low as $499. A friend of mine has a used Stalker Pro for sale for under $1000.

By the way... Do you know if 34.7 Ghz is in the "wide" or "super wide" Ka band?

....Ed....

andy wrote:

> Another aspect I originally overlooked, was your detector may indeed
> have Ka band capabilities, however after Ka band was originally
> introduced, they expanded it once and maybe twice from Ka band to Ka
> Wideband and Ka Superwide band. It is possible that you have an older
> detector that detects only the original Ka band. The radar detector
> manufacturers LOVE this stuff....makes their product "obsolete" so they
> can design and sell a whole new line.
>
> I am curious. You said you had a K-band unit you were using for boats.
> Why did you spend the extra money and get the Stalker unit??? I know
> those things are pretty expensive and not something the average hobbyist
> could indulge in. I have seen K-band units at hamfests for around the
> $150-200 range. I am sure the Stalker units run at least 10 times that
> much.
>
> Andy

2754. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B393F0.BF0@PARG.ORG>
Source record: 151689

K4CC wrote:
> b. Which ones are the stupid ones?

Every post of your seems to be stupid!

2755. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B392E9.3A0D@PARG.ORG>
Source record: 151690

WHY are you wasting my time reading drivel like this?

If you have a problem with Brian Reed then bitch at HIM, not ME!

K4CC wrote:
> Oh, he must be the guy that keeps trying to pick a
> fight with his cracks (which you admitted you stole)
> about MARS and AOL.
> No, he's not my friend, but he did pose an interesting
> theory. He says all AOL subscribers are jerks because
> he's talked to some who are.
> His logic made me realize that I once talked to a guy named
> Brian who was a jerk, so that obviously makes HIM a jerk.
> I never did thank him for helping me that way.

2756. Re: Software piracy

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b394a7.535091@news.mia.bellsouth.net>
Source record: 151691
Body handling: HTML body converted to readable text

On Fri, 17 Jul 1998 06:31:25 GMT, crudhacker@my-dejanews.com wrote:

> Please expand on your opinion that software piracy is a GOOD IDEA. I'm very
>interested.

This is classic! Now John Macky wants to start a great warez debate in
RRS!

>
>In article <358E12F2.35E86CDA@pacbell.net>,
> kaliber@pacbell.net wrote:
>>
>> This is a multi-part message in MIME format.
>> --------------1496DD09933C998A17980FFE
>> Content-Type: text/plain; charset=us-ascii
>> Content-Transfer-Encoding: 7bit
>>
>> Hi John,
>> Some models of analog cellfones have "indeed" distinguished
>> thenselves as "good" cellular scanners.... the oki-900 possibly
>> being the most famous. This is usually done by attaching a
>> serial (sort of) cable to the fone (c-tek cable for the oki) and to
>> a portable computers' serial port. (or home unit) Then the
>> "special" software programs are run to allow the "scanner" type
>> oiperation.
>> . They have squelch operation , software based, using the "RSSI"
>> signal level from the fones.... This practice is, of course, ILLEGAL
>> in the U.S.A. now, ...and the use of the "special" software is really
>> "grey area" as it will usually allow "complete cellular operation
>> from the computer keyboard, including changing the esn/min
>> numbers for cellular fraud operation. (making free calls)
>> An interesting "educational" radio topic none-the-less and
>> there are "massive" volumes of "special" software/info/rom
>> pgms available on the subject. Besides the "LEGAL" ramifications
>> of this subject, the practical aspect is that the cellular equipment
>> and cables. et al are "very expensive" relativly speaking, and
>> the "useful" models are highly sought after, these days. It is
>> "MUCH" less expensive to just get a regular radioshack scanner
>> to do the job. If you want more info on this topic, try the attached
>> url and look at the "Black Philes" cd rom software collection.
>>
>> c-ya
>> TIgEas LAiR
>>

>> John E. Grimestad wrote:
>>
>> > I have been told it's possible to use a cell phone as a scanner for the
>> > 800mhz band. I was led to believe it was quite simple on most popular
>> > cell phones. Can anyone shed some light on this for me? Thank you in
>> > advance.
>> >
>> > --
>> > John ._______|_______.
>> > \(*)/
>> > o/ \o
>>
>> --------------1496DD09933C998A17980FFE
>> Content-Type: text/html; charset=us-ascii; name="hackgold.htm"
>> Content-Transfer-Encoding: 7bit
>> Content-Disposition: inline; filename="hackgold.htm"
>>
>>
>>
>> LINK="#0000FF" VLINK="#0000A0" ALINK="#FF0000">
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>>
>>

>>
>> HEIGHT=141">
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>>
>> "Hackers Gold" tm is the definitive collection of Hacker
>
>Software. Over 1 gigabyte of files compiled from websites around the World.
>Here is the ultimate CD collection for anybody interested in more in 260
>categories...

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Index of the 2 CD-ROM Set

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>> 260+ Subdirectories

>> 30,000 plus programs and files

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>> ACROBAT READER

>> AMATEUR ANTENNA

>> ANTENNA DESIGN

>> CODE PRACTICE PROGRAMS

>> CW BASIC

>> CWXCRV

>> MORSE PROGRAMS

>> DESIGN PROGRAMS

>> ENGINEERING PROGRAMS

>> FCC PART 97 FILES

>> FREQUENCIES LISTINGS

>> G8PBQ PROGRAMS

>> HAMFCC97 TEXT

>> HAM MISCELLANEOUS

>> PROGRAMS

>> HAM NEW PROGRAMS

>> ICOM NOTES

>> KBOZPLOG PROGRAM

>> KENWOOD-CONTROL PGMS

>> KENWOOD-SERVICE

>> BULLETINS

>> MINIMUFF PART 1

>> MINIMUFF PART 2

>> MINIMUFF PART 3

>> MINIPROP

>> MORSE TUTOR PROGRAMS

>> MSYS

>> PACKET TUTOR PROGRAMS

>> PBBSDIGI PROGRAMS

>> PK232COM PROGRAMS

>> PMB

>> PROPAGATION PROGRAMS

>> QSL

>> RS232

>> SATELLITE-USAT90

>> TAPR

>> TCPIP

>> TESTS 1

>> TESTS 2

>> QUIZ

>> TMUF

>> TOTALHAM PROGRAMS

>> TRAKSAT PROGRAMS

>> WORLI

>> W6GO

>> WA7MBL

>> ANARCHY PROGRAMS1

>> CHEMICAL PROGRAMS

>> ANARCHY 1 MISCELLANEOUS PROGRAMS

>> ANARCHY 2 PROGRAMS

>> AOL PROGRAMS

>> BBS PROGRAMS

>> PCBBRD10

>> RBBS

>> BROADCAST-AM

>> BROADCAST-AMFMTV

>> BROADCAST-AUDVID

>> BROADCAST-BCSTCBLE

>> BROADCAST-FCCMFDAT

>> BROADCAST-FCCRF

>> BROADCAST-MISC BCST

>> BROADCAST-TOWER

>> BROADCAST-TV

>> CUD

>> CALLCARD

>> CB

>> CELLULAR PROGRAMS, TEXT

>> CELLULAR-FAQS

>> CELLULAR-FOVC

>> CELLULAR-MOTO1

>> CELLULAR-OKI900

>> CELLULAR-OKI900-4712

>> CELLULAR-SCHEMATIC

>> COMMUNICATIONS

>> COMPUTER-BIOS, HARDWARE,
TEXT, FAQS

>> DISASSEMBLERS

>> COMPUTER-FAQS

>> COMPUTER-HARDWARE

>> COMPUTER-MISC

>> COMPUTER-XTCLONE

>> CONSPIRACY TEXT

>> CRACKER PROGRAMS

>> CRACKER-CRACK PROGRAMS

>> CRACKER-FAQS

>> CRACKER-PROTECT

>> CRACKER-TOOL PROGRAMS

>> CRACKER-TOOLS

>> CRACKER-UNPACKER PROGRAMS

>> CRACKER-WINCRACK

>> CRACKER-WORDCRACK

>> CRACKER-WPCRACK

>> CRACKER-ZIPCRACK

>> CREDIT CARD PROGRAMS

>> CRYPTOGRAPHY FILES

>> CRYPTOGRAPHY-MISCELLANEOUS

>> CRYPTOGRAPHY-NAUTILUS

>> CRYPTOGRAPHY-PROGRAMS

>> CRYPTOGRAPHY-SKIPJACK

>> CRYPTOGRAPHY-SPEAK

>> CRYPTOGRAPHY-WIN-DLL

>> CYBER

>> CYREV

>> C_UTILS PROGRAMS

>> DIALERS PROGRAMS

>> SOFTICE PROGRAMS

>> DOS PROGRAMS

>> DRUGS TEXT

>> DRUGS-ALCOHOL

>> DRUGS-DEPRESS

>> DRUGS-ECSTACY

>> DRUGS-GANJA

>> DRUGS-INHALE

>> DRUGS-MISCELLANEOUS

>> DRUGS-NATURAL

>> DRUGS-OPIATES

>> DRUGS-PSYCHEDELICS

>> DRUGS-STIMULANTS

>> DSS1\BENVC2 PROGRAMS

>> DSS1\DS5001 PROGRAMS

>> DSS1\DSSBC PROGRAMS

>> DSS1\LOADER PROGRAMS

>> DSS1\MISC PROGRAMS

>> DSS1\OMEGA PROGRAMS

>> DSS1\PARANOIA PROGRAMS

>> DSS1\PIC PROGRAMS

>> DSS1\S95_140 PROGRAMS

>> DSS1\SCINTILLA PROGRAMS

>> DSS1\SEAPA100 PROGRAMS

>> DSS1\SEASON95A PROGRAMS

>> DSS1\SEASON95C PROGRAMS

>> DSS1\SEASON95D PROGRAMS

>> DSS1\SEASON95 PROGRAMS

>> DSS1\SKY09PU2 PROGRAMS

>> DSS1\SKY09PU3 PROGRAMS

>> DSS1\SKY09PUB PROGRAMS

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>> DSS1\SKYFIXER PROGRAMS

>> DSS1\VCDEBUG PROGRAMS

>> DSS1\VOY_13 PROGRAMS

>> DSS2\100N PROGRAMS

>> DSS2\6805C212 PROGRAMS

>> DSS2\80C31 PROGRAMS

>> DSS2\ALLDSS PROGRAMS

>> DSS2\CARDMON PROGRAMS

>> DSS2\CL45NEW PROGRAMS

>> DSS2\CLEAN PROGRAMS

>> DSS2\CLONE PROGRAMS

>> DSS2\COOLSTUF PROGRAMS

>> DSS2\COPPROG PROGRAMS

>> DSS2\DECOM PROGRAMS

>> DSS2\DOSDRV\BIN PROGRAMS

>> DSS2\DRIVER PROGRAMS

>> DSS2\DSS PROGRAMS

>> DSS2\DSSFAQ

>> DSS2\DSSFILE

>> DSS2\DSSUN99 PROGRAMS

>> DSS2\EXITUS44 PROGRAMS

>> DSS2\EU09V13 PROGRAMS

>> DSS2\EXPIRE PROGRAMS

>> DSS2\FIX199 PROGRAMS

>> DSS2\FIXALL PROGRAMS

>> DSS2\GEMINI PROGRAMS

>> DSS2\GETROM13 PROGRAMS

>> DSS2\JUDGEMENT PROGRAMS

>> DSS2\LUDIPIPO PROGRAMS

>> DSS2\MAX PROGRAMS

>> DSS2\MELMAC PROGRAMS

>> DSS2\MK10 PROGRAMS

>> DSS2\MTV07 PROGRAMS

>> DSS2\MULTI168 PROGRAMS

>> DSS2\MULTI203 PROGRAMS

>> DSS2\NANOSTST PROGRAMS

>> DSS2\PIP02\BIN PROGRAMS

>> DSS2\PIP02\CONFIG PROGRAMS

>> DSS2\NOMOPPVS PROGRAMS

>> DSS2\ON PROGRAMS

>> DSS2\PASSIVE PROGRAMS

>> DSS2\PEEK PROGRAMS

>> DSS2\PHOENIX PROGRAMS

>> DSS2\PHOENIX2 PROGRAMS

>> DSS2\PHOENIX3 PROGRAMS

>> DSS2\PH_II PROGRAMS

>> DSS2\PICDIS PROGRAMS

>> DSS2\PICPROG PROGRAMS

>> DSS2\PIP02\HTML

>> DSS2\PLAYBACK PROGRAMS

>> DSS2\SERIAL PROGRAMS

>> DSS2\TVX PROGRAMS

>> DSS2\ZAP52 PROGRAMS

>> EMAIL PROGRAMS

>> ENCRYPTION PROGRAMS

>> ENGINEER PROGRAMS

>> EZINES - 55 DIFFERENT KINDS!
>>
4000 PLUS FILES
>> FAQS

>> FIREWIRE TEXT

>> FREQUENCIES LISTINGS

>> GAMES

>> GIFS

>> GOVERNMENT TEXT

>> G.S.M. TELEPHONE TEXT

>> HACKER 1 PROGRAMS

>> HACKER 2 PROGRAMS

>> HACKER 3 PROGRAMS

>> HACKER 4 PROGRAMS

>> HAM (AMATEUR RADIO)

>> HARDWARE

>> H-P UTILITIES

>> H-P 48 CALCULATOR

>> ICE PROGRAMS

>> INTERNET EXPLORER-NT-4

>> INTERNET EXPLORER-3.11

>> INTERNET EXPLORER-WIN95

>> INTERNET PROGRAMS

>> IRC PROGRAMS

>> JARGON1 TEXT

>> JARGON2 TEXT

>> JARGONZIP TEXT

>> KEYSTROKE PROGRAMS

>> LAW TEXT

>> LOCKS TEXT

>> MAGSTRIPE TEXT, PGMS

>> MICROS TEXT, PGMS

>> MISCELLANEOUS PGMS

>> MXCOM TEXT

>> NESTEXT, PROGRAMS

>> NETWORK PROGRAMS

>> NOVELL PROGRAMS, TEXT

>> NSA TEXT

>> PACBELL PROGRAMS

>> PAGER PROGRAMS, TEXT

>> PASSWORD PROGRAMS

>> PHREAK PROGRAMS

>> PIRACY TEXT

>> PROGRAMMING PROGRAMS

>> PRIVACY TEXT

>> REVENGETEXT

>> REVERSETEXT, PROGRAMS

>> RISK TEXT

>> SATELLITE PROGRAMS

>> SCA TEXT

>> SCAMS TEXT

>> SCANNER TEXT

>> SCIENCE TEXT

>> SECURITY TEXT

>> SMARTCARD TEXT, PROGRAMS

>> SNARFERS TEXT

>> SNIFFERS TEXT

>> SOFTWARE PROGRAMS

>> SONY PLAY STATION

>> PROGRAMS,TEXT

>> SPOOFING TEXT

>> SURVIVAL TEXT

>> TECHNICAL PROGRAMS,TEXT

>> TELEPHONE TEXT

>> TEMPEST TEXT

>> UNIX PROGRAMS

>> UNPACKING

>> UTILITIES PROGRAMS

>> VIDEOCIPHER SOFTWARE PROGRAMS

>> VIRUS PROGRAMS

>> VOICE MAIL PROGRAMS

>> VOICE TEXT

>> WAREZ PROGRAMS

>> WEBSTUFF PROGRAMS

>> WINDOWS-NT PROGRAMS

>> WINDOWS-UTILITIES PROGRAMS

>> WSIRC PROGRAMS

>> ZIP AND ARC PROGRAMS

>> UNZIPPING FILES PROGRAMS

>> and more....
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>> $34.95 Each Postpaid, USA
>src="purcha1.gif" alt="purcha1.gif - 1.4K" width=75 height=21
>border="0">

>
>> $49.95 Both Postpaid, USA src="purcha1.gif" alt="purcha1.gif - 1.4K" width=75 height=21
border="0">
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>> Return To Home Page ALIGN=center VALIGN=middle>
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>> Order Form
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>>
>> Ordering Instructions
>>
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>> Software Page
>>
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>>
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>> --------------1496DD09933C998A17980FFE--
>>
>>
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

-

26.1972800/-080.1707083
Fort Lauderdale, FL

2757. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b59684.1012512@news.mia.bellsouth.net>
Source record: 151692

On Fri, 17 Jul 1998 06:25:14 GMT, crudhacker@my-dejanews.com wrote:

>In article <35AE69C4.5B4@PARG.ORG>,
> KA0SSF@PARG.ORG wrote:
>> Mike Derryberry wrote:
>>
>> > How do you figure "incorrect polorization" ??? I told him to turn the
>> > antenna vertical which is how radio comms are polarized. Didn't they teach
>> > you that in 'ham school' ?
>>
>> You were talking about TV antennas. By doing what you are talking
>> about,]
>> it is no longer a TV antenna, is it?
>>
>> > Exactly ... that's why the rotor ... so he can position the antenna where
>> > it works best. If you look at the origional post it was stated the writer
>>
>
>> Yes, then you rund into loosing the weaker signals from other directions
>> don't you?
>>
>> Next time, Mike, please read and understand before typing.
>
>
>
> No wonder people find you irritating.
>

You find yourself irritating?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2758. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B395AC.31A4@PARG.ORG>
Source record: 151693

dmi853@swbell.net wrote:
> And that most assuredly proves your the one who made the story up to get
> back at Bill ,

No, FOOL, you better review the old messages as OBFD was the one to
bring up the issue initially. I responded stating that without
proof we should ignore it as mere rumor with no proof.

You really have warped style of thought!

2759. WTB: LA Traffic Helicopter Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Duane <dspark@ix.netcom.com>
Message-ID: <35B39800.9A1F8357@ix.netcom.com>
Source record: 151694
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone know what other freqs. are being used in Los Angeles for
Traffic reports other than 450.825 mhz?????
Thanks, dspark@ix.netcom.com

2760. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b69c32.2465777@news.mia.bellsouth.net>
Source record: 151695

On Mon, 20 Jul 1998 18:55:42 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>WHY are you wasting my time reading drivel like this?
>
>If you have a problem with Brian Reed then bitch at HIM, not ME!
>
>
>
>K4CC wrote:
>> Oh, he must be the guy that keeps trying to pick a
>> fight with his cracks (which you admitted you stole)
>> about MARS and AOL.
>> No, he's not my friend, but he did pose an interesting
>> theory. He says all AOL subscribers are jerks because
>> he's talked to some who are.
>> His logic made me realize that I once talked to a guy named
>> Brian who was a jerk, so that obviously makes HIM a jerk.
>> I never did thank him for helping me that way.

I thought you were both the same person!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2761. Databases

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Fred <jhgl_1@hotmail.com>
Message-ID: <35B3B000.CFA21410@hotmail.com>
Source record: 151696
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Can anyone recommend a good data base (or two) suitable for my ham radio and scanner activities? I would like to keep track of the frequencies I hear on my scanner, and the ham data base would need to keep track by callsign...so I would probably need two seperate data bases programs.

The kicker is - I'd prefer either free or really cheap software - like always - monies tight.
Nothing over $10 bucks tops.

Any recommendations would be appreciated -

Fred

2762. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35b3a48a.1323766@news.erols.com>
Source record: 151697

On Fri, 17 Jul 1998 13:00:59 -0400, allsafe <allsafe@netwit.com>
wrote:

<snip>

>#1 Your "Trash" list is probably censoring news readers of people who
>have no idea what some of those list members post. They're just taking
>it on your say so: "Are ya new here? Great, listen, this is "TRASH",
>don't bother looking at those, trust me."

By offering a list of filters, folks are only offering an opinion.
Don't feel bad if they choose to ignore you. It may not be for your
inadequacies, so much as theirs. It may be for reasons such as
frequent response to flame bait, a point of view (reasonable or not),
or it may be a slip of the mouse.

>#2 Taking pot shots and then using filtering to duck the responses.
>Kinda like a kid who throws a rock and runs.

I don't understand. It seems to me you're taking offense that someone
chooses to ignore you. Regardless of what you think, it is their
right to do so. Their reasons may have nothing to do with reality.

>Now you're neck deep in filter evil #1. And you're going to have to
>respond to this post in order not to rack up credit for filter evil #2.
>
>That's what it's about Pat. I'm taking issue with the way you're using
>filters and lists.

That's too bad. Pat's filter set is his business, not yours. He has
no obligation to read one word of your opinions. He can "misuse" the
filters if he wants to. You're the one responding to his opinion.

>Me? I don't have a filter list.

I'm impressed. With a stomach that strong you ought to be able to
swallow this post without a problem.

>But I do have a sh*t list.

And what do you do with that?

>Care to dance Pat?

I'm going to evaluate your postings depending on what you do with the
fact that Pat's on your "sh*t list." If you're a Gentleman you'll
leave things right as they are. You'll have my respect for doing
that, and my admiration for watching everything in this news group.

As for me, I use filters, though I don't publicize who is in them. I may put you in there one day, or I may not. Either way, I'm not going to give you the pleasure of knowing where you stand.

I doubt your ego could handle it.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

2763. Re: Databases

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Brian <?bkshoop@county.tippecanoe.in.us>
Message-ID: <6p0bon$na7$1@news.wintek.com>
Source record: 151698
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

To start I might try PerCon's Frequency list at:
http://www.perconcorp.com/

Hope this helps to start....

Brian
http://www.tctc.com/~shoop/brian.html

Fred wrote in message <35B3B000.CFA21410@hotmail.com>...
>Can anyone recommend a good data base (or two) suitable for my ham radio
>and scanner activities? I would like to keep track of the frequencies I
>hear on my scanner, and the ham data base would need to keep track by
>callsign...so I would probably need two seperate data bases programs.
>
>The kicker is - I'd prefer either free or really cheap software - like
>always - monies tight.
>Nothing over $10 bucks tops.
>
>Any recommendations would be appreciated -
>
>Fred
>
>

2764. Re: how many scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: raven65784@aol.com
Message-ID: <1998072021222600.RAA01919@ladder01.news.aol.com>
Source record: 151699

I have one bearcat 210

cry for me.

2765. Dartmouth, MA Police

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: levi@maaiamark.pair.com
Message-ID: <6p0jn8$2tl$1@nnrp1.dejanews.com>
Source record: 151700

Does anyone know the police frequencies for the Dartmouth, Massachusetts local police? If you can help please email me, thanks!

Levi

levi@maaiamark.pair.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2766. UNIDEN/BEARCAT SCANNER BC 450A FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <6p0ipd$1a2$1@nnrp1.dejanews.com>
Source record: 151701

EXCELLENT MINT SCANNER.. DIGITAL READOUT..
MOBILE SIZE... LIKE A SMALL CB...
WITH ORIGINAL MANUAL
WILL SHIP FOR $85.00
LIST FROM SEARS $199.00
TIM

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2767. BC450A BEARCAT SCANNER FOR SALE CHEAP

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <6p0j59$240$1@nnrp1.dejanews.com>
Source record: 151702

MINT.. WITH ORIGINAL MANUAL...
TURBO SCANNER
DIGITAL READOUT
SIZE OF A SMALL MOBILE CB
WITH ANTENNA AND PWR SUPPLY...
WILL SHIP FOR $85.00 TIM

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2768. Scanner with channel labels?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jay <aschuh@ix.netcom.com>
Message-ID: <35B3C256.EAF31733@ix.netcom.com>
Source record: 151703

Does anyone know if there are any scanners that along with storing frequencies into channels you can also store what it is? This would be very helpful because lots of times I'm listening to a channel I have stored but don't know what it is.
Thanks Jay Aschuh@ix.netcom.com

2769. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <6p0i1j$i5a$1@news.ncal.verio.com>
Source record: 151704
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>>
>> I've never noticed the beeping tone. Maybe I've just been hearing the
>> unit's transmitter on the extender freq.
>>

The beeping refered to in an earlier post is an audible beep INSIDE the
CHP vehicle, not transmitted over the air.

>The Mobile Extender frequencies are assigned the callsign of KA 4993.

Actually, that's the callsign of the entire CHP mobile radio system,
primarily in the 39 & 42 MHz spectrum; also used on the extenders.

>
>I have noticed "speed limit enforced by radar" signs along the freeway
>and on occasion I have seen CHP officers with radar guns.
>
>Can anyone confirm that the CHP is now using radar?

CHP doesn't normally use "guns". Four several years they have had
permanent type radar units in most of their enforcement vehicles. The antenna
is usually mounted on the driver's side of the lightbar system.... and most
Federally funded units are operating on 24 MHz I believe.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

2770. Re: Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Brian B." <brian.basura@unistudios.com>
Message-ID: <01bdb42b$36cdeae0$b5bca7a7@bdbasur.udh.unistudios.com>
Source record: 151705

I saw the commercial on E-TV also. Couldn't beleive it. All they spoke
about was picking up cordless phones and cellular.

Later...

Cbake777 <cbake777@aol.com> wrote in article
<1998072018112100.OAA22881@ladder03.news.aol.com>...
> I called the number...it is for a company that is selling the Uniden
Sportcat
> model SC-150. The guy claims it has a one touch button for cordless phone
freqs
> and a one touch for cell freqs. When questioned about cell freq reception
being
> illegal, he responded that the manufacturer (Uniden) assumes all legal
> responsibility, he only did the modifications?????? The commercial will
be
> airing all week on E-TV, he said it would be on tonight at 9:47PM eastern
> time.....fyi
>
> >My son said he saw a scanner commercial on tv (not sure what company)
either
> >on
> >The Learning channel, Discovery channel or E-TV. Said it touted picking
up
> >your
> >neighbors cordless phone calls and cellular conversations. Also said it
was
> >quite funny...had an old lady surrounded by scanners.....does anyone
know
> >about
> >this?
>
>
> Chris Baker
> 94 RMX 250
> 88 Z50R (The Beast)
>

2771. Hoka Code 3 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Bradley S. Stone" <nb9m@reliable-net.net>
Message-ID: <6p0jeq$q09$1@news.indy.net>
Source record: 151706

I have a complete Hoka Code 3 demodulator for sale. I've only used it a few times. I will ship it in its original box with all documentation and sales receipts for $300 to anywhere in the CONUS (firm.)

This demodulator was purchased for $595, and nails most "esoteric" as well as the common digital comms. The WEFAX is particularly good. I recommend a tight, well-filtered receiver for its use.
Thanks,
Brad, NB9M

nb9mNOSPAM@reliable-net.net
(remove the NOSPAM from my address)

2772. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B3F1D7.DD53E31@juno.com>
Source record: 151707

Hey Colostomy for brains Mackey , why should I do your work for you.
You do the search jerkoff.

--
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stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2773. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6p0l2r$iqf@bgtnsc02.worldnet.att.net>
Source record: 151708

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

>WHY are you wasting my time reading drivel like this?
>
>If you have a problem with Brian Reed then bitch at HIM, not ME!
>
>
>
>K4CC wrote:
>> Oh, he must be the guy that keeps trying to pick a
>> fight with his cracks (which you admitted you stole)
>> about MARS and AOL.
>> No, he's not my friend, but he did pose an interesting
>> theory. He says all AOL subscribers are jerks because
>> he's talked to some who are.
>> His logic made me realize that I once talked to a guy named
>> Brian who was a jerk, so that obviously makes HIM a jerk.
>> I never did thank him for helping me that way.

You are the master of your own destiny, John. Nobody can
make you waste your time reading drivel, unless you allow them
to do so. What would you be doing anyway if you weren't
reading drivel? Writing it?

2774. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B3FB1D.573D4482@juno.com>
Source record: 151709

Just so people can see how big a liar you are here are some of the post
you deny making
Oh by the way go ahead and cancel them like you did the rest , I still
have copies..
Subject: Re: John Mackey admits wrongdoing!
From: -=KA0SSF=- <jmackey@usa.net>
Date: 1998/04/05
Message-ID: <3527D00E.160A@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.cb,alt.radio.scanner,rec.radio.ham
[More Headers]
[Subscribe to rec.radio.scanner]

Bill Cheek wrote:
>
> bbowers@townsqr.com (Blake Bowers) wrote:

The saying comes to mind, "It takes two cheeks to make up
one butt"!

> I am very supportive, Blake. In fact, I have thought
> for a long time now that he needed a real good cleansing.
> Confession is so good for the soul that I am surprised

Good Bill! Would you like to confess about that warrant for
the arrest of Bill Cheek with San Diego PD (your resident city)?

-

Subject: Re: John Mackey admits wrongdoing!
From: -=KA0SSF=- <jmackey@usa.net>
Date: 1998/04/08
Message-ID: <352C59F8.1BDF@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.cb,alt.radio.scanner,rec.radio.ham
[More Headers]
[Subscribe to rec.radio.scanner]

Bill Cheek wrote:
> Funny thing is.....according to Richard Kendrick,
> back when Mackey was in prison for various

hehehe,

I wonder if Bill Cheek did any prison time in connection to that
1993 warrant?

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
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Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2775. Life Cycle of the common Mackass (Loonious Frigginous)

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p0mvq$rof@hacgate2.hac.com>
Source record: 151710

Tune in to the Discovery Channel tonight and watch my latest documentary, the Life Cycle of the Common Mackass. I have carefully tracked and documented this common usenet pest for the betterment and understanding of all usenet posters. Here is a sample:

The Mackass is a subspecies of the loon. It has a similar IQ, yet it's call is most unusual, sounding like "FOOL! FOOL!". Often it can be heard reverberating throughout it's cyberspacial domain during twilight hours.

It is an unusual looking creature,with large bulbous eyes, slack jaw and sunken chest. Usually solitary and quiet, it often attacks nearby users whenever it wants to appear bigger than it actually is. The Mackass is capable of inhaling large amounts of hot air, dispelling it loudly at passersby. Scientists believe that the Mackass thinks it is frightening away it's enemies, although the action serves no real purpose in nature.

The mating habits of this unusual creature are as of yet unknown. We believe that the Mackass we tracked is either not mature enough to mate or reproduces by some other means. Some scientists have gone so far to speculate that Mackassi are hermaphroditic, however we were unable to either prove nor disprove this theory.

Our conlusions on this unusual species are simply that much more study is needed before this creature is fully understood. However, the proliferation of usenet readers with filtering capability, apathy and general dislike of this animal may drive it to extinction soon. It's numbers are already dwindling, and trends are showing that the Mackass's decline will continue. Until then, we will continue to track the evolution (or lack thereof) of this strange and hideous creature.

;-)

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

2776. New Bedford, MA new Fire Dept Frequencies???????????????

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Paul Cardoza <pcardoza@aerovox.com>
Message-ID: <6p0ostrpd1@ligarius.ultra.net>
Source record: 151711
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It appears that they made a system switch tonight and changed frequencies as of 6:00pm. Anyone know where they moved to??????????

Thanks!

2777. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Thomas J. Dalrymple" <tjd0628@erols.com>
Message-ID: <35B3F235.D7558D05@erols.com>
Source record: 151712
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jack wrote:

> Ignorance of the law is NOT an excuse!
>

Unless you live in Maryland, and your name is Linda Tripp.....

Tom

2778. Re: Scanner Commercial On E!

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p0qni$6dj@hacgate2.hac.com>
Source record: 151713

Chris Tominkson wrote in message <35b3f634.1621331@news.greatbasin.net>...

>I saw that commercial too and that scanner can not pick up cell
>phones, they showed the sc150y, which is the sport model of the
>sc150b, a cheap scanner that I was thinking about getting.

Ah, but it CAN!

For those who may be tempted, save yourself some cash. Go get the SC150 (or any el-cheapo dual conversion scanner with 800 Mhz in it) and then do the following:

For cordless: search 46-47 and 49-50 MHz. Cruise around your neighborhood/apartment complex for best results

For cellular: search 896.1125 to 912Mhz or higher. Receives cell images (actual cell frequency is either 21.4 or 21.6MHz lower than frequency received, depending on the scanner's IF)

I have the BC 230 xlt, cell blocked, which does the above just fine. No doubt the SC150 is the same.

I'll have to watch for this commercial - I'd love to get it on tape!

-Phil

2779. Re: how many scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35B3F0E1.60CC863@delta.com>
Source record: 151714
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is America. More is better!

Bob Parnass, AJ9S wrote:

> In article <21247-35B2AF40-29@newsd-113.bryant.webtv.net>,
> <pro-007@webtv.net> wrote:
>
> > how many scanners are enough,? is there such a thing
> >as a scanner collector? how many scanners does the average
> >person on this news group have. just wondering if im the only
> >obsessed scannerist out here.
>
>
> I, too, have a scanner collection. At one count, there were
> 140+ in the collection, though there are a lot fewer now.
>
> See these articles:
>
> 1. "Confessions of a Scanner Collector," by Bob Parnass,
> Monitoring Times, August 1988.
>
> 2. "Scanner Collector Primer," by Bob Parnass,
> Monitoring Times, May 1995.
>
> --
> ==========
> Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)

2780. Re: For Sale Radio Shack Base Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35B3F00A.3A073262@delta.com>
Source record: 151715

Perhaps you are refering to the RS discone antenna stock #20-013 which is now being sold for $4 new, if you can find one.

orbitone@worldnet.att.net wrote:

> selling a Radio Shack Base scanner ant .. there top of the line dipole
>
> model like new has 8 radials on the bottom and 7 little ones on top
> missing 1 of them on top no big deal works great hears thos way far
> away stations comes with some coax and the ant.. which sold for over
> 60.00 selling it for 30.00 plus shipping or pick it up and get a free
> pole to mount it on in orange county so cal... 714 960-2835 mike
> or email me ..

2781. Re: Question about antennas

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35B3F35B.F571D59E@delta.com>
Source record: 151716

Hi Greg,
Of all the antennas I own, (dozens), my absolute, all around favorite, if I only could have one, couldn't live with out, base antenna would hands down be the Channel Master Monitenna. Look it up on both the Amatuer Electronic Supply and Stark Electronics web sites and compare prices. Don't be fooled by cheap imitations like the Scantenna that Grove sells or the same thing that Radio Shack sells. I own both and prefer the Channel Master.

Best of luck,
JungleJim the antenna fanatic

Greg Miller wrote:

> I'm looking for information on what type of antenna I should
> get. I just purchased a Radio Shack Pro-2042, and bought a cheap $19
> antenna to use for now (cat no 20-176). I've read the FAQs, and
> searched for information, but can't find any decent info on what types
> of antennas serve what purpose. I'm under the impression that the
> antenna used makes a big difference in performance, so any information
> anyone can give would be greatly appreciated.
>
> Greg Miller: Senior Consultant
> Custom CGI Programming: http://www.iglou.com/mTech/
> greg.miller@usa.net http://members.iglou.com/gmiller/

2782. "Truth about scanner commercial"

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <10005-35B3E9D5-29@newsd-111.bryant.webtv.net>
Source record: 151717

I just called 1 800 324 8828 and mentioned my interest in the advertised
scanner which is used for picking up cellular and cordless phone calls!!
They hid nothing,very proud of their scanner,the Uniden Sportcat for
$188,25 incl.shipping!!
The young lady said you press 1 button to receive cellular and I asked
exactly what freq.the radio picked up,she immediately was lost and then
I got a technician who quite frankly told me this exact unit is on sale
at Circuit City for $40.00 more,I said it is illegal to buy a
scanner that receives cellular,and Bingo,the truth came out,he told me
it receives cellular images between 894.000-906.000,no mods on this
radio,it is stock!!! Thats the real low-down,
he said they send instructions on how to program search to find cellular
or cordless,that is the one button tuning!!!Also send a freq.guide!!!
Happy Scanning!!!
I knew it was a scam!!!!! But that unit must pick up some heavy images
to be advertised like it is!!

2783. Re: "Truth about scanner commercial"

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p0u4b$bgv@hacgate2.hac.com>
Source record: 151718

Travel Master wrote in message
<10005-35B3E9D5-29@newsd-111.bryant.webtv.net>...
I just called 1 800 324 8828 and mentioned my interest in the advertised
scanner which is used for picking up cellular and cordless phone calls!!
<Snip>
I knew it was a scam!!!!! But that unit must pick up some heavy images
to be advertised like it is!!

I suspected this to be the case. Sounds like some of the "deals" people have
tried to swing in here. No deal, just lies and misinformation, as usual. End
result: You just bought a $129 scanner for 180 bucks.

I am surprised to see this scam running on TV though.. God, I wonder how
many suckers bought into that crap...

Further proof that P.T. Barnum was right... sad...

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3
dollars a year for a million years.

2784. need schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: brianm <bcmoore@li.net>
Message-ID: <6p0u7q$sa6$1@news01.li.net>
Source record: 151719

Does anyone have a schematic or alignment procedure for a Bearcat BC210 scanner?

2785. Can U ID This Signal?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Brian Varine <Witch*DR@usa.nobulkemail.net>
Message-ID: <35B400E8.3196@usa.nobulkemail.net>
Source record: 151720

I was hoping some data pro's could Identify a signal that's popped up recently in my home town. It's for the new MDT system but I can't ID the protocol. The .wac file is available at http://members.tripod.com/~WitchDr/CvoMdt.wav

Thanks in advance
Brian
to send mail, use [WitchDr (at) usa.net]

2786. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: olympus@jimdee%prestel.co.uk
Message-ID: <35b2ab8a.1885026@news.prestel.co.uk>
Source record: 151726
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

On Sun, 19 Jul 1998 01:43:36 +0200, Frank <aurich@gmx.net> wrote:

>Ist wohl ein schlechter Witz !!!
>

Warum?

--
- Jim, g4rga | Most women are not as young
olympus@jimdee%prestel.co.uk | as they are painted.
g4rga%aol.com |
g4rga@gb7tjf.#45.gbr.eu | -- Max Beerbohm 1872-1956
|
Rallies info: www2.prestel.co.uk/jimdee

2787. For Sale: Pro-43 and BC70XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: warren <warren@bluesky.com>
Message-ID: <35B291B9.AE801DBF@bluesky.com>
Source record: 151727

My mother-in-law can't listen to police calls on these radios since they
switched to a trunked system. They work fine and look great.

Radio Shack PRO-43
Like new condition,
200 channels, 30-54, 118-174, 220-512,
806-990.9875 Mhz (unblocked for cellular),
wall transformer, photocopy of owner's manual, schematic.
$250 + shipping (COD cash).
Picture at http://www.bluesky.com/warren/forsale/pro43.html

Bearcat BC70XLT
Great condition, new NiCads,
20 channels, 29-54, 136-174, 406-512 Mhz,
wall transformer, no manual.
$50 + shipping (COD cash)
Picture at http://www.bluesky.com/warren/forsale/bc70.html

Warren Leach
warren@bluesky.com

2788. pro 34 f/s

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: cubanrider@aol.com
Message-ID: <1998072001263400.VAA00445@ladder03.news.aol.com>
Source record: 151728

i have a pro 34 with extra mob ant f/s or trade has all cell this is a no block scann will trade for cb equip or sell 185.00 + shp thanks chris email direct for respon

2789. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B18C52.7DDB@PARG.ORG>
Source record: 151729

John T. Arthur wrote:
> Funny, isn't it? He was real quick to post something from Deja News when
> it suited him, but now he's too freakin' stupid to try using it again.

Because it doesn't suit me now! It suits YOU now, so do it yourself
because I am NOT going to do YOUR work for you!

2790. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B2A2C3.749E@PARG.ORG>
Source record: 151730

K4CC wrote:
> Hey, John, you only managed to use "pathetic" twice in this post. Couldn't you
> have used one more, or are you saving it for another post?

Yes, I was saving further use for another post.

Are you retarded or something? WHY do you always have to try to get
the last word? JUST LET THIS DIE and stop your stupid posts.

2791. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B2A3C4.71C3@PARG.ORG>
Source record: 151731

K4CC wrote:
> You're certainly entitled to your opinion. At least I HAVE friends, champ.

Yea, like Brian Reed?

hahahaahhaahhahahaha

2792. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B2A481.2899@PARG.ORG>
Source record: 151732

dmi853@juno.com wrote:

> I don't pretend to make any statements, you and your buddy OBFD made all
> kinds of statements and accusations and never proved one of them.

The only statement I made was that we should ignore the accusations.
Are you saying I was wrong?

> And you still make those accusations under the pretense of defending
> Bill just to get things going,

yea, how do you figire that telling people we should ignore the
accusations
without proof towards Bill is an attempt to get things going? Hell, I
didn't
even bring up the subject, YOU & your buddies did. If you don't like
it, then WHY did you do it?

2793. FS: ELECTRONICS/RADIOS/HAM GEAR

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6ou6sqrsc3@clarknet.clark.net>
Source record: 151733

Hello. I have put up a for sale web site for a few ham items that I have for sale. I have an antenna tuner, base all-mode CB, a microphone, and a few receivers. Take a look at it. I have included conditions, accessories included, detailed features list, and pictures for all items. The address is:

http://www.clark.net/pub/heatwole/forsale.htm

Thanks a lot for looking and let me know if you find any thing you like. Trades and negations are considered.

Nat Heatwole
heatwole@clark.net
KB3CBW, General

2794. Re: Cell Phones as scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b2a80d.77535872@news.mia.bellsouth.net>
Source record: 151734

On Wed, 15 Jul 1998 16:12:40 -0700, a_alpha1 - TIgEAS LAiR
<kaliber@pacbell.net> wrote:

> Eyespy ...you should take a lil closer look at your (digital)
> brick fone and let us all know about it .....it certainly IS little
> known , even by Motorola ..... and what was that " scan " command
> again (for that brick ?) ..... I , for one , certainly want to know ....
>
> a_alpha1 - TIgEas LAiR

I just found a big gray brick phone at the pawnshop with a plate on
the front that say's digital. Since they only want $40 I think I'll
pick it up. If anyone has any info on these units, POST IT!

>EyeSpy wrote:
>
>> Get an old Motorola Brick Phone the 8000's they have a few jumpers on the
>> back of the phone up by where the antenna connects on and the two far right
>> connectors need to be jumped this will allow the phone to scan, this
>> however is illegal and sucks down the batteries very quickly. I'll look up
>> the specs and try to post all the particulars but as always be careful. I
>> may have other phones listed somewhere. There is also a digital 8000's that
>> very few people know about that I have the spec's on, this allows for some
>> scanning on digital lines but only on some of the old digital phones, not
>> that great if you ask me.
>
>

-

26.1972800/-080.1707083
Fort Lauderdale, FL

2795. Re: BC-235XLT leather case question?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Mike Fairleigh <mikef@sky.net>
Message-ID: <gRxs1.123$Gk2.5750918@alpha.sky.net>
Source record: 151735

The soft Uniden case does allow for power connection. It has an opening to allow use of the plastic belt clip which came with the scanner. In the case of mine at least, it fits absolutely perfectly.

Grove sells hard cases. I got one, but sent it back; it was just too big, heavy, and hard for my taste.

--
Mike Fairleigh
mikef@sky.net

N8rxx wrote in message <1998071922582300.SAA28071@ladder01.news.aol.com>...
>I'm looking for someone who uses the soft leather case for the BC-235XLT. This
>is the case that is purchased from Uniden. I'm wondering: 1) Can the power
>cord be attached while the scanner is in the case? 2) Does the case have a belt
>clip or a loop? I called Uniden to get this info but they didn't know. It's
>pretty sad that a company can sell a product but not be able to give the buyer
>a description.
>
>What I'd really like is a hard leather case with a belt clip but I can't find
>one anywhere. Any ideas?
>
>
>Please email N8RXX@aol.com
>
>Thanks,
>Rafe Barber

2796. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b2acbb.814722@news.mia.bellsouth.net>
Source record: 151736

On 17 Jul 1998 11:25:27 GMT, k4cc@aol.com (K4CC) wrote:

>Ryan Faricy <jtonsa@att.net> writes:
>
>> I
>>myself am rather sick at the amount of crap produced here, but it still is
>>rather entertaining.
>
>You're entertained by things that make you sick? I don't get it.

Being only 15, I have not yet fully come to grips with my emotions.:)

-

26.1972800/-080.1707083
Fort Lauderdale, FL

2797. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b3ad51.964417@news.mia.bellsouth.net>
Source record: 151737

On Fri, 17 Jul 1998 08:36:33 -0400, allsafe <allsafe@netwit.com>
wrote:

>Patrick Sullivan wrote:
>
>> Makes newsgroup reading much more
>> enjoyable having the TRASH pre filtered for you.

>
>Best of all; you can pop up and lob lugey and then scamper back under
>your filters.

Ha,ha so true!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2798. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b4ae04.1144215@news.mia.bellsouth.net>
Source record: 151738

On Fri, 17 Jul 1998 07:22:19 GMT, Jim Wayda <jwayda@pacbell.net>
wrote:

>In order to stop the flame war between Cheeks and Mackie, readers of
>this newsgroup must
>stop antagonizing them and providing flame bait. Then maybe they will
>start acting like adults.
>
>Jim

Why not practice what you preach?

-

26.1972800/-080.1707083
Fort Lauderdale, FL

2799. Re: fs:RS pro-2050

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b5b0c6.1850156@news.mia.bellsouth.net>
Source record: 151739

On 18 Jul 1998 12:06:13 -0400, tpowell@freenet.columbus.oh.us (Thomas Powell) wrote:

>
>I have an RS pro-2050 for sale. $100.00 plus shipping.
>Reply to: tpowell@qn.net.
>
>thanks,
>tom

Now here's a deal!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2800. Re: Great web site/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b6b10f.1922751@news.mia.bellsouth.net>
Source record: 151740

On 17 Jul 1998 12:23:39 GMT, scotmockup@aol.com (SCOTMOCKUP) wrote:

>Great site with tons of links and cool products.
>
><A HREF="http://members.aol.com/ctpds49/index.html">CTP Speech Inversion
>Descramblers</A>
>http://members.aol.com/scotmockup/indexgames.html

Hahah, from the lack of responses to his numerous posts, scott has
deduced that everyone has filtered him out..
-

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Fort Lauderdale, FL

2801. FS. Winradio 1000

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: John Thornton <lukey@sympatico.ca>
Message-ID: <Frys1.217$PV2.1498714@news21.bellglobal.com>
Source record: 151741

Brand new in the box, Also world station database manager.
First 600.00 Can. takes it. (unblocked) Would rather sell locally to
someone in the GTA. But first come.................

John
lukey@sympatico.ca

2802. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b7b77c.3568512@news.mia.bellsouth.net>
Source record: 151742
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 18 Jul 1998 17:47:14 -0500, Ryan Faricy KC0DSZ
<jtonsa@att.net> wrote:

>Wrong, wrong, wrong!! Typical child giving out erroneous (false) information.
>"Ilegal" is spelled "Illegal" (two L's).
>

>
>ALSO, *YOU* can be held responsible for OTHERS' listening illegally to these
>transmissions, since you provided false (erroneous) information.
>

?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2803. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b8b7db.3662668@news.mia.bellsouth.net>
Source record: 151743
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 18 Jul 1998 17:55:31 -0500, Ryan Faricy KC0DSZ
<jtonsa@att.net> wrote:

>
>You yourself, JPS, can be held responsible if ANYONE reading your false
>information does what you say is true. If they acted upon your information and
>intentionally listened to or programmed cordless phone frequencies on their
>scanner, you can be held just as guilty as the others are, along with a huge
>fine and jail sentence.

Your honor, I was told by some faceless individual on the internet
that it IS legal to monitor the cordless frequencies, thus making
these charges against me invalid! You should be looking for
joeblow@shitstain.gov, he is clearly the guilty party!- The defense
rests.

..no your honor, I'm not ignorant! I have a computer.
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2804. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b9b950.4035984@news.mia.bellsouth.net>
Source record: 151744
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 18 Jul 1998 17:45:08 GMT, berticus@mindspring.com (Berticus)
wrote:

>
>Can't remember where I saw this, and haven't tried it yet, but here
>goes:
>
>- you need your scanner, a CB transceiver, and a radio capable of
>receiving CB transmissions.
>
>1) bring up the "scrambled" conversation on your scanner.
>
>2) with your CB, broadcast it on one of the CB channels <NOT an
>emeregency channel!!.
>
>3) listen to the conversation on your other radio that receives CB
>transmissions. The conversation should be "unscrambled".

Haha, He said easy! Also..don't forget to get some cb's with SSB
if you are even thinking of taking this route.
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2805. Did anyone see scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <1998072004021900.AAA22348@ladder03.news.aol.com>
Source record: 151745

My son says he saw a commercial for a scanner today (doesn't know what company). He said that it touted being able to receive cordless phone conversations so that you would know what your neighbors were up to and cellular phone conversations....he said it was quiet funny, something about an old lady surrounded by scanners. Does anyone know what this was? He thinks it might have been on Discovery channel, The Learning channel or E TV.
Chris Baker
94 RMX 250
88 Z50R (The Beast)

2806. Re: how many scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6ougd2$i42@ssbunews.ih.lucent.com>
Source record: 151746
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <21247-35B2AF40-29@newsd-113.bryant.webtv.net>,
<pro-007@webtv.net> wrote:

> how many scanners are enough,? is there such a thing
>as a scanner collector? how many scanners does the average
>person on this news group have. just wondering if im the only
>obsessed scannerist out here.

I, too, have a scanner collection. At one count, there were
140+ in the collection, though there are a lot fewer now.

See these articles:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2807. Radar detector question

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ed Johnson <ejohnso1@maine.rr.com>
Message-ID: <35B2C591.8B4A84E5@maine.rr.com>
Source record: 151747

Please excuse me if this is not the appropriate forum for this question, but I didn't see a specific one. In which case, would someone point me to a better place?

Now the question: I have a radar gun that I use for boat racing. It operates on the Ka band. (34.7Ghz)

The radar detector that I have in my car does not respond to this radar. I had an older radar gun that operated on the K band (24 Ghz) that drove the radar detector out of its tree over a mile away.

Do I just have a frequency challenged radar detector, with most radar detectors responding just fine to Ka band radar, or do most detectors simply not dectect Ka band radar?

....Ed....

2808. Re: Scanmaster Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <35b9c7d5.26356302@news.warwick.net>
Source record: 151748

On 18 Jul 1998 23:00:41 GMT, "Ken Dewalt"
<satvsys@worldnet.att.net> was lurking in rec.radio.scanner, and
composed the following about "Scanmaster Antenna":

> Just finished installing the Scanmaster antenna to replace my Radio Shack
> discone.
[snip]
>Overall I am pleased with this $39.95 antenna
> and would recommend it.

I've heard the name mentioned, but never paid much attention. Who
makes the Scanmaster? Is it available through common sources, or
do you have a mail-order number?

-thanks

=vt

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

2809. WTB Motorola Minitor I or II

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <35B2C7C0.90D14720@alaska.net>
Source record: 151749

I need a Minitor I or II VHF model. Freq of
154.430 3 filters for two seprate stations
alert, also charger.
Please advise on price, condition and filters.
Thanks to all the GREAT Folks on Rec Radio
John
Anchorage, Alaska

2810. UTAH HIGHWAY PATROL FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: PDWK66A@prodigy.com
Message-ID: <6ouigv$9kmk$1@newssvr04-int.news.prodigy.com>
Source record: 151750

RE: UTAH HIGHWAY PATROL FREQUENCIES

I'll be making a trip from Southern California, through Las Vegas, Nevada, and ending up in St. George, Utah July 24, 1998.

I would appreciate knowing what frequencies the Utah Highway Patrol uses (i.e., dispatch, car-to-car, extender, etc.).

Thanks and 73 de JOHN, KC6NJW

PDWK66A@PRODIGY.COM

KC6NWJ@JUNO.COM

2811. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eogIT05s9GA.188@upnetnews03>
Source record: 151751
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That's right - If someone provide "false" information, that person can be
held responsible for telling others what "is" legal/illegal.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b7b77c.3568512@news.mia.bellsouth.net>...
>On Sat, 18 Jul 1998 17:47:14 -0500, Ryan Faricy KC0DSZ
><jtonsa@att.net> wrote:
>
>>Wrong, wrong, wrong!! Typical child giving out erroneous (false)
information.
>>"Ilegal" is spelled "Illegal" (two L's).
>>
>
>>
>>ALSO, *YOU* can be held responsible for OTHERS' listening illegally to
these
>>transmissions, since you provided false (erroneous) information.
>>
>
>?
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

2812. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OZpay15s9GA.220@upnetnews03>
Source record: 151752
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, wrong. The defense would be dismissed because of "dirty" evidence (in other words, evidence produced in an illegal way). The plaintiff (of say, a telephone crime scam, where the defendant used his cordless), would be the one held responsible.

If OTHER evidence was found, then yes, the defense *would* be also guilty (along with the plaintiff).
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b8b7db.3662668@news.mia.bellsouth.net>...
>On Sat, 18 Jul 1998 17:55:31 -0500, Ryan Faricy KC0DSZ
><jtonsa@att.net> wrote:
>
>
>>
>>You yourself, JPS, can be held responsible if ANYONE reading your false
>>information does what you say is true. If they acted upon your information
and
>>intentionally listened to or programmed cordless phone frequencies on
their
>>scanner, you can be held just as guilty as the others are, along with a
huge
>>fine and jail sentence.
>
>
>
> Your honor, I was told by some faceless individual on the internet
>that it IS legal to monitor the cordless frequencies, thus making
>these charges against me invalid! You should be looking for
>joeblow@shitstain.gov, he is clearly the guilty party!- The defense
>rests.
>
>..no your honor, I'm not ignorant! I have a computer.
>-
>
>26.1972800/-080.1707083

>Fort Lauderdale, FL

2813. Houston Security

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6oujfmnvl1@news4.wt.net>
Source record: 151753

I am trying to build a list of frequencies for security companies in Houston, TX. The frequencies I have are at http://members.aol.com/jdhtex/houstonscan/security.htm . I need to verify these frequencies and add to them if possible. Thanks for your help on this.

2814. Re: CTPDS49's Spam

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ujiUz35s9GA.153@upnetnews03>
Source record: 151754
Cross-posted to: rec.radio.scanner,alt.radio.scanner

True points, but this guy has posted 256 posts (maybe more, according to DejaNews) in the past few weeks - 26 (or thereabouts) of which were to this newsgroup...

I don't care much about Cheek and Mackey anymore - it has been very quiet for awhile. I forgive them both.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Dad#1 wrote in message <35B2B4C9.93699749@javanet.com>...
>I like to hear about products occasionally as long as they don't over do
>it and I don't think CDTS has done that. I would like to offer this
>testimonial to having ordered and used their descrambler and find it to
>work as advertised and the person I spoke to when ordering was very nice
>and the product arrived within a week. What more can anyone ask for
>except for Cheek and Mackey to cut the S___!

2815. Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <1998072006033700.CAA20480@ladder01.news.aol.com>
Source record: 151755

My son said he saw a scanner commercial on tv (not sure what company) either on The Learning channel, Discovery channel or E-TV. Said it touted picking up your neighbors cordless phone calls and cellular conversations. Also said it was quite funny...had an old lady surrounded by scanners.....does anyone know about this?
Chris Baker
94 RMX 250
88 Z50R (The Beast)

2816. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <35b2e3ca.2675286@nntp.ix.netcom.com>
Source record: 151756

On Mon, 20 Jul 1998 01:55:33 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>K4CC wrote:
>> You're certainly entitled to your opinion. At least I HAVE friends, champ.
>
>Yea, like Brian Reed?
>
>
>hahahaahhaahhahahaha

I thought Brian Reed was *your* friend John. Maybe I was
misinformed.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Ask your friends in the neighborhood;
They'll tell you I know how to return
a favor."- Don Vito Corleone, THE GOD-
FATHER: PART II, (1974) Paramount Pictures

2817. Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Jeff Reinhardt <"Jeff Reinhardt"@IDnet.net>
Message-ID: <35B2F832.2036431F@IDnet.net>
Source record: 151757
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Porter wrote:

> I monitor the extender frequency as an "early warning" for nearby CHP.
>
> If you hear something on the extender freq, you're near a CHP unit,
> whether it's the handheld extender or the unit's extender.
>
> I've never noticed the beeping tone. Maybe I've just been hearing the
> unit's transmitter on the extender freq.
>
> 73 de JOHN, KC6NWJ
>
> >I live in So.CAl And they dont leave the extenders on down here.
> >If you have
> >ever listen to the radio when your in the car then you would here the
> >beeping tone about every 2 sec or so and it gets real annoying.I know
> >because i have one.
> >radioman
> -

The Mobile Extender frequencies are assigned the callsign of KA 4993.
CHP has merged with the California State Police. The CHP can use the
former CSP frequencies.

The CHP is now using some of the former LAPD 39 MHz Frenquencies.

I have noticed "speed limit enforced by radar" signs along the freeway
and on occasion I have seen CHP officers with radar guns.

Can anyone confirm that the CHP is now using radar?

http://www.leginfo.ca.gov/calaw.html
http://ourworld.compuserve.com/homepages/DColemereJr/roadrage.htm
http://www.policenet.com/
http://www.afn.org/~afn09444/scanlaws/
http://www.verifacts.com/
http://www.ventureconcepts.com/911/

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[Image]

PerCon Corporation Database Search

[Image]

!!! New SPECTRUMS / Summer 98 are now shipping. !!!

Click to place an order for SPECTRUM Summer 98.

Frequency Callsign Company Name RS City State County
========== ======== ========================= == ================== ==
====================
42.4600 KA4993 CALIFORNIA, STATE OF PP CA
154.9200 KA4993 CALIFORNIA, STATE OF PP CA
39.1000 KA4993 CALIFORNIA, STATE OF PP CA
154.9050 KA4993 CALIFORNIA, STATE OF PP CA
465.0250 KA4993 CALIFORNIA, STATE OF PP CA
460.0250 KA4993 CALIFORNIA, STATE OF PP CA
155.4750 KA4993 CALIFORNIA, STATE OF PP CA
154.9350 KA4993 CALIFORNIA, STATE OF PP CA
154.9050 KA4993 CALIFORNIA, STATE OF PP CA
45.8600 KA4993 CALIFORNIA, STATE OF PP CA
45.0200 KA4993 CALIFORNIA, STATE OF PP CA
42.9200 KA4993 CALIFORNIA, STATE OF PP CA
42.8800 KA4993 CALIFORNIA, STATE OF PP CA
42.8400 KA4993 CALIFORNIA, STATE OF PP CA
42.8200 KA4993 CALIFORNIA, STATE OF PP CA
42.7600 KA4993 CALIFORNIA, STATE OF PP CA
42.7400 KA4993 CALIFORNIA, STATE OF PP CA
42.7200 KA4993 CALIFORNIA, STATE OF PP CA
42.7000 KA4993 CALIFORNIA, STATE OF PP CA
42.6800 KA4993 CALIFORNIA, STATE OF PP CA
42.6600 KA4993 CALIFORNIA, STATE OF PP CA
42.6400 KA4993 CALIFORNIA, STATE OF PP CA
42.6200 KA4993 CALIFORNIA, STATE OF PP CA
42.6000 KA4993 CALIFORNIA, STATE OF PP CA
42.5600 KA4993 CALIFORNIA, STATE OF PP CA
42.5400 KA4993 CALIFORNIA, STATE OF PP CA
42.5200 KA4993 CALIFORNIA, STATE OF PP CA
42.5000 KA4993 CALIFORNIA, STATE OF PP CA
42.4800 KA4993 CALIFORNIA, STATE OF PP CA
42.4400 KA4993 CALIFORNIA, STATE OF PP CA
42.4200 KA4993 CALIFORNIA, STATE OF PP CA
42.4000 KA4993 CALIFORNIA, STATE OF PP CA
42.3600 KA4993 CALIFORNIA, STATE OF PP CA
42.3400 KA4993 CALIFORNIA, STATE OF PP CA
42.3000 KA4993 CALIFORNIA, STATE OF PP CA
42.2800 KA4993 CALIFORNIA, STATE OF PP CA
42.2400 KA4993 CALIFORNIA, STATE OF PP CA
42.2000 KA4993 CALIFORNIA, STATE OF PP CA
42.1800 KA4993 CALIFORNIA, STATE OF PP CA
42.1600 KA4993 CALIFORNIA, STATE OF PP CA
42.1200 KA4993 CALIFORNIA, STATE OF PP CA
42.0800 KA4993 CALIFORNIA, STATE OF PP CA
42.0200 KA4993 CALIFORNIA, STATE OF PP CA
39.4600 KA4993 CALIFORNIA, STATE OF PP CA
39.1400 KA4993 CALIFORNIA, STATE OF PP CA
39.9200 KA4993 CALIFORNIA, STATE OF PP CA

39.8800 KA4993 CALIFORNIA, STATE OF PP CA
39.8000 KA4993 CALIFORNIA, STATE OF PP CA
39.7200 KA4993 CALIFORNIA, STATE OF PP CA
39.6800 KA4993 CALIFORNIA, STATE OF PP CA
39.6000 KA4993 CALIFORNIA, STATE OF PP CA
39.4400 KA4993 CALIFORNIA, STATE OF PP CA
39.4200 KA4993 CALIFORNIA, STATE OF PP CA
39.4000 KA4993 CALIFORNIA, STATE OF PP CA
39.2600 KA4993 CALIFORNIA, STATE OF PP CA
39.2200 KA4993 CALIFORNIA, STATE OF PP CA
39.2000 KA4993 CALIFORNIA, STATE OF PP CA
39.3600 KA4993 CALIFORNIA, STATE OF PP CA
42.7800 KA4993 CALIFORNIA, STATE OF PP CA
39.3400 KA4993 CALIFORNIA, STATE OF PP CA

Searched 3,393,331 Records. Found 60 records in 0.08 seconds.

[Promo]

Check out our new products and pricing !

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SPECTRUM / Summer 98 Spectrum is a FCC Frequency Database of the entire US.
It contains over 3.3 million records (all FCC licenses- all frequencies),
with 15 fields of information. The system supports query, multi-browse
screens, reports and export to a UFDBF File. Operating systems are DOS,
Windows, Windows 95,Windows NT and Mac. This a hobbiest level product and
is extremely easy to use. Get them while supplies last !!! See SPECTRUM /
Summer 98 for more information. $37.45 (Includes 2 Day Shipping)[Image]

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that covers the US (all FCC licenses- all frequencies). Each has over 72
fields of data. It is the most comprehensive dataset available, with the
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Sales, email: Sales@perconcorp.com
Support, email: Support@perconcorp.com

2818. Re: Radar detector question

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <35B32033.1AA8@roanoke.infi.net>
Source record: 151758

>
> Now the question: I have a radar gun that I use for boat racing. It
> operates on the Ka band. (34.7Ghz)
>
> The radar detector that I have in my car does not respond to this
> radar. I had an older radar gun that operated on the K band (24 Ghz)
> that drove the radar detector out of its tree over a mile away.
>
> Do I just have a frequency challenged radar detector, with most radar
> detectors responding just fine to Ka band radar, or do most detectors
> simply not dectect Ka band radar?

You probably just have an older detector that won't pick up Ka band.
All of the detectors on the market now pick up X, K, and Ka band. When
detectors were first introduced on the market, the only thing they could
detect was X band, since that was the only frequency used in police
radar. When K band was introduced, it made all of the X band detectors
obsolete so the manufacturers came out with the X & K band detectors.
Now you are seein the same thing with Ka band.

BTW, a Ka band radar unit to check your boat?? Thats pretty high end.
What brand/model is it??

Andy

2819. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb3bb$afbd0aa0$931537a6@default>
Source record: 151759
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The call sign KA 4993 is the call sign for the CHP mobile unit on 42mhz. It is a statewide call sign good for all of their mobile frequencies. And yes, the CHP has finally moved up to the 20th century and is using radar on most freeway in the state. Oh how I hate radar.

The only area they are using the old LASO 39mhz frequencies is in the Border division, San Diego, Orange, parts of Riverside and parts of San Bernardino counties.

I have a complete statewide frequency list for CHP by dispatch centers and divisions. If you need it let me know. (It is current as of April 1,1998)

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Jeff Reinhardt <"Jeff Reinhardt"@IDnet.net> wrote in article <35B2F832.2036431F@IDnet.net>...
> John Porter wrote:
>
> > I monitor the extender frequency as an "early warning" for nearby CHP.
> >
> > If you hear something on the extender freq, you're near a CHP unit,
> > whether it's the handheld extender or the unit's extender.
> >
> > I've never noticed the beeping tone. Maybe I've just been hearing the
> > unit's transmitter on the extender freq.
> >
> > 73 de JOHN, KC6NWJ
> >
> > >I live in So.CAl And they dont leave the extenders on down here.
> > >If you have
> > >ever listen to the radio when your in the car then you would here the
> > >beeping tone about every 2 sec or so and it gets real annoying.I know
> > >because i have one.
> > >radioman
> > -
>
> The Mobile Extender frequencies are assigned the callsign of KA 4993.
> CHP has merged with the California State Police. The CHP can use the
> former CSP frequencies.
>

> The CHP is now using some of the former LAPD 39 MHz Frenquencies.
>
> I have noticed "speed limit enforced by radar" signs along the
freeway
> and on occasion I have seen CHP officers with radar guns.
>
> Can anyone confirm that the CHP is now using radar?
>

2820. shrd_lu LOOKING FOR YOU

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: clear rxeption <telecom@deal-makerXXX.com>
Message-ID: <35B2D51B.4A89@deal-makerXXX.com>
Source record: 151760

Hello,

Iam looking for shrd_lu the software guy.
Can you give me a call please ?
Lost contact with you.

--
==========
NOSPAM PLEASE REMOVE XXX TO SEND REMAIL NOSPAM

Windows 95: A 32-bit graphical shell for a 16-bit patch to an 8-bit
operating system originally encoded for a 4-bit microprocessor
by a 2-bit company who can't stand 1 bit of competition.

2821. Re: Regency MX3000 lockout

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb3bc$41fa7b00$931537a6@default>
Source record: 151761

While the unit is in the scan mode, just hit the number keys for the channel you want to lock-out. Do the opposite to put back in the scan sequence.

Good luck ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Ted Hay <tedh@xcelco.on.ca> wrote in article
<6ou3ct$7ed$1@nr1.toronto.istar.net>...
> Is there a way to lockout channels on the Regency MX3000 scanner? No keys
> labeled for lockout, and I dont have the manual.
>
> Thanks in advance
>
> Ted
>
>
>

2822. GOLAY/FLEX

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B30D7F.FD673B5C@eden.com>
Source record: 151762
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone seen a GOLAY/FLEX decoder for use with computer/scanner. Kinda like poc32? Or are these protocols too complicated to figure or something.

2823. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35B33377.858F7409@swbell.net>
Source record: 151763

Notice he changed his header again so he can annoy all the others on the newsgroup with his nonsense.

--
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2824. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35B33657.8658080E@swbell.net>
Source record: 151764

You sure forget things you do , must be all the drugs your taking.
All I asked was a simple question about you showing proof of the
warrant.
I did not say anything about specific charges so it could have been for
a parking ticket as far as anyone else knew, but you had to come out
with specific information using the pretense of defending Bill and in
all actuality you were flaming Bill again.

And that most assuredly proves your the one who made the story up to get
back at Bill , otherwise you would be showing proof of the accusations,
which you cannot because you know that you have falsely accused Bill and
don't want everyone to know that you are nothing but a petty liar with a
personal vendetta.

Shows how sick you really are .

--
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unsolicited advertising messages to the email address given above.
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Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2825. Re: Here, Here

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: dmi853@swbell.net
Message-ID: <35B33991.C37BDB3A@swbell.net>
Source record: 151765
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Not unless he has moved to Iowa.
The posting host is below.

Midwest Communications Inc. (NETBLK-AGIS2-160)
241 Main Street
Dubuque, IA 52001
US

Netname: AGIS2-160
Netblock: 205.254.160.0 - 205.254.163.0
Maintainer: MIDW

Coordinator:
Larson, Edward (EL113-ARIN) noc@MWCI.NET
319-557-8463 (FAX) 319-557-9771

--
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Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2826. Re: how many scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19980720121403 00.IAA06204@ladder01.news.aol.com>
Source record: 151766

I have about 20 working scanners. And Ill be darned if there are some out there
I still want! Ira

2827. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jduch229@aol.com
Message-ID: <35b331cd.4437881@enews.newsguy.com>
Source record: 151767
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Boy, do you have a LOT to learn.....

On Mon, 20 Jul 1998 00:12:09 -0500, "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
wrote:

>That's right - If someone provide "false" information, that person can be
>held responsible for telling others what "is" legal/illegal.

2828. Re: 800Mhz Trunked Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Warren Whitby <wwhitby@postoffice.worldnet.att.net>
Message-ID: <6ovdgd$d5m@bgtnsc02.worldnet.att.net>
Source record: 151768

Scott D. RIckert wrote:
>
> Does anyone have a list of 800Mhz Trunked Repeaters for Tallahassee? I >also need a current list of Tallahassee Freqs. including 800Mhz.

Hi Scott:

I've got a list of their frequencies on my web page (see my .sig for the URL).

--
Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

2829. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072012485600.IAA08244@ladder01.news.aol.com>
Source record: 151769

In article <35B2A2C3.749E@PARG.ORG>, "Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>Are you retarded or something? WHY do you always have to try to get
>the last word? JUST LET THIS DIE and stop your stupid posts.

You've got questions? I've got answers!

1. Something
2. I don't have to
3. a. Let WHAT die?
b. Which ones are the stupid ones?

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2830. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072012485600.IAA08248@ladder01.news.aol.com>
Source record: 151770

"Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>Yea, like Brian Reed?

Who?
Oh, he must be the guy that keeps trying to pick a
fight with his cracks (which you admitted you stole)
about MARS and AOL.
No, he's not my friend, but he did pose an interesting
theory. He says all AOL subscribers are jerks because
he's talked to some who are.
His logic made me realize that I once talked to a guy named
Brian who was a jerk, so that obviously makes HIM a jerk.
I never did thank him for helping me that way.

Dave, K4CC
USAF MARS - AFA2OQ
Nashville TN

2831. Flush this!

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "E. Scott Sykes/KF4NDQ" <arizonet@uswest.net>
Message-ID: <35B3F8ED.49FC937E@uswest.net>
Source record: 151771

Flush this test message. Sorry but I had to do it. My
messages are not appearing on posted ngs sometimes.

--

2832. Can U ID this digital signal

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nobulkemail.net>
Message-ID: <35B40B43.479E@ucs.orst.edu>
Source record: 151772

I was hoping some data pro's could Identify a signal that's popped up recently in my home town. It's for the new MDT system but I can't ID the protocol. The .wac file is available at http://members.tripod.com/~WitchDr/CvoMdt.wav

Thanks in advance
Brian
Reply to: WitchDr (AT) USA.net

2833. Re: mounting ideas ???

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: fred schneider <belowmanh@earthlink.net>
Message-ID: <6p11nj$p3a$1@oak.prod.itd.earthlink.net>
Source record: 151773

how about using a cell phone hump mount. it might open wide enough?....

my 2 cts.worth
Fred
Kim Craig wrote in message <18787-35B19167-80@newsd-162.iap.bryant.webtv.net>...
anyone have any ideas on where to mount a scanner in a plymouth neon ???

thanks...

2834. SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B41BB4.BCE0F280@eden.com>
Source record: 151774
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Any mods for the SC-150? Tried kc5kto's page, but I guess its down...
any help appreciated.

2835. SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B419F6.7DDA92A7@eden.com>
Source record: 151775
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Any mods for the SC-150? Tried kc5kto's page, but I guess its down...
any help appreciated.

2836. SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B41A35.167756D1@eden.com>
Source record: 151776
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Any mods for the SC-150? Tried kc5kto's page, but I guess its down...
any help appreciated.

2837. WTB: Railroad MCX100/Spectra

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <uFVHgdGt9GA.315@upnetnews05>
Source record: 151777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I am looking for RAILROAD MCX100 and RAILROAD SPECTRA radios. If you have one of these unique radios and are interested in seling or trading it, please send me an e-mail. Thanks. sb

Spencer Bahner N7UMO

spencer12345@msn.com

2838. Re: WTB: LA Traffic Helicopter Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Richard Sauer <rrcom@pacbell.net>
Message-ID: <35B42A93.6826@pacbell.net>
Source record: 151778
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi Duane!

Try these. I don't listen to traffic helicopters myself
(except on the VHF freqs) but these are the ones listed:

455.5125 CS Shadow Traffic
450.8250 110.9 Airwatch Traffic
455.9500 141.3 Metro Traffic (Primary)
450.9500 141.3 Metro Traffic (KIIS)
450.4500 94.8 Metro Traffic (KLSX)
450.7500 131.8 Metro Traffic (KMPC)

123.025 Helicopter Air-to-Air Primary
127.775 Helicopter Secondary

You might try listening to the Freeway Service Patrol
frequencies:

453.975 136.5 South LA Area
44.140 D631 Orange County

And of course, CHP broadcasts Sigalerts on Blue:

42.340

Hope this helps on those looonnnng commutes! 73.

Rich.

Duane wrote:
>
> Anyone know what other freqs. are being used in Los Angeles for
> Traffic reports other than 450.825 mhz?????
> Thanks, dspark@ix.netcom.com

2839. Re: WANTED:LOS ANGELES AREA POLICE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Richard Sauer <rrcom@pacbell.net>
Message-ID: <35B42E65.64A2@pacbell.net>
Source record: 151779

Yikes! You're asking for a lot of frequencies! Your best bet
would be to purchase a copy of Police Call's Southern California
edition or Metroscan. These frequency guides contail all the
info you're looking for and then some. They can be purchased
at Jun's in Culver City or Ham Radio Outlet in Burbank or
Anaheim, as well as other ham radio and electronic stores in
the area.

Rich.

E10MO wrote:
>
> Hi.
>
> I am need of Police freqs in the Los Angeles Area.I currently have L.A.P.D
> freqs,Santa Monica Police,Burbank Police.
>
> I need Torrance P.D,Gardena P.D,Inglewood P.D.,Pasadena PD.,and any others in
> the Los Angeles area that are in the 450-512MHz as my Astro Saber will only do
> that split.I also need the PL or DPL tone freqs as well and need Los Angeles
> County Sheriff freqs as well.
>
> If you can help,please e-mail ASAP with a list and I will most grateful or if
> someone can tell me of a website with the freqs I need.
>
> Thanks in advance.
>
> E10MO@AOL.COM

2840. Re: Scanner Club in California????

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: Richard Sauer <rrcom@pacbell.net>
Message-ID: <35B42F7F.76A1@pacbell.net>
Source record: 151780

Check out

http://w6trw.sp.trw.com/scma/scma.htm

This is the web site for the Southern California
Monitoring Association.

Rich.

Scape3000 wrote:
>
> is there any club in california?
> or if you are frome the south part of california, we can probably share some
> good frequencys.
>
> Thank You.

2841. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <1998072116345800.MAA08195@ladder03.news.aol.com>
Source record: 151781

hi
ramsey electronics sells kits to scramble and descramble give them a call or
look for their
products at a hamfest they always have a ramsy both ramsey enjoy jose

2842. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19980721163102000.MAA07189@ladder03.news.aol.com>
Source record: 151782

hi
ramsey electronics sells kits to scramble and descramble give them a call or look for their
products at a hamfest they always have a ramsy both ramsey enjoy jose

2843. Re: Does Maryland State Police use trunked system?

Newsgroup: rec.radio.scanner
Date: 1998-07-20 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <35B39D6B.6082@erols.com>
Source record: 151783

Tim Tyler wrote:
>
> EricDWong wrote:
>
> > I just got a Pro 90 scanner, and I was wondering if the maryland state police
> > uses a trunked system. If so, what frequencies?
>
> No, but they're probably going to contract for a statewide 800MHz trunked system
> using Motorola ASTRO format within the next year or two.
> --
> Tim Tyler
> ttyler@mich.com
> http://www.mich.com/~ttyler/
Not likely; they dropped their plan for a statewide 800 system a year
or two ago, going in favor to absorb the old Baltimore county 39 mhz
system and revamping it so most-tho not all- barracks have their own
frequencies. Where did you hear this? Or are you possibly confusing
this with Baltimore City, which indeed is going 800 mhz trunked?
73s Mike ka3jjz@erols.com

2844. Re: Does Maryland State Police use trunked system?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: frcarson@mail.idt.net
Message-ID: <6p335b$l3r@nnrp2.farm.idt.net>
Source record: 151571

ericdwong@aol.com (EricDWong) wrote:

>I just got a Pro 90 scanner, and I was wondering if the maryland state police
>uses a trunked system. If so, what frequencies?

Not yet.

2845. T.V. Antenna ---> Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: peter.st.geramain@warpgate.com
Message-ID: <4b5_9807211500@warpgate.com>
Source record: 151572

-=> Quoting "mr. Mackey" to All <=-

> That means NOTHING coming from someone who uses AOL & is in MARS!

That means NOTHING coming from someone who use PARG, you mother fucker.

... Jack Kevorkian for Mackey's Physician.
___ Blue Wave/QWK v2.12

| WarpGate: Peter St.Geramain 52:1000/211
| Internet: peter.st.geramain@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2846. Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: peter.st.geramain@warpgate.com
Message-ID: <4b6_9807211500@warpgate.com>
Source record: 151573

-=> Quoting "mr. Mackey" to All <=-

> Here again, I have NOT accused Bill of any type of wrong doing!
> simply asked him if he would like to confess to the warrant!

And I hope he sues your ass off, you son of a bitch, doing
nothing but causing trouble in the newgroups.

... Life is hard - and even harder when you're stupid like Mackey is!
___ Blue Wave/QWK v2.12

| WarpGate: Peter St.Geramain 52:1000/211
| Internet: peter.st.geramain@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2847. T.V. Antenna ---> Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: peter.st.geramain@warpgate.com
Message-ID: <4b7_9807211500@warpgate.com>
Source record: 151574

-=> Quoting "mr. Mackey" to All <=-

> TV antennas are Horz. pol. NOT Vert. pol.!

Shut up, jerk. There are many fine preparations available
to cure diarhrea of the mouth.

... Grow up?? Mackey never finished his _first_ childhood!
___ Blue Wave/QWK v2.12

| WarpGate: Peter St.Geramain 52:1000/211
| Internet: peter.st.geramain@warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2848. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B51146.26CE@PARG.ORG>
Source record: 151575
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Macaroon wrote:
> It will do as much good as your assinine example.

Your friend Richard Kendrick states it will work very well!

2849. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B51492.5711@PARG.ORG>
Source record: 151576

K4CC wrote:
> 2. You brought him up, not me.

Then why don't you drop the issue?

2850. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B51371.46F@PARG.ORG>
Source record: 151577

Bill Cheek wrote:
SNIP

Bill, you said you had the ultimate kill file & would never be seeing my messages again & never responding to my messages again. That was only a week or two ago & since you did that there was a GREAT reduction in the problems on this NG.

Why have you changed Bill?

The subject did not involve you!

2851. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b71721.62737082@news.mia.bellsouth.net>
Source record: 151578

On Tue, 21 Jul 1998 21:58:28 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:
>
>Hey Bill you said you had me kill-filed & were't going to be seeing
>any of my posts or responding to my messages or flaming anymore!

I'm sure your daily header change has nothing to do with it..haha
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2852. CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: user953439@aol.com
Message-ID: <1998072122412400.SAA26614@ladder03.news.aol.com>
Source record: 151579

Does anybody know the way how to find in what frequency your cordless phone operates???

2853. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p35e5$la1@hacgate2.hac.com>
Source record: 151580

Mr. MacKey wrote in message <35B51371.46F@PARG.ORG>...
>Bill, you said you had the ultimate kill file & would never
>be seeing my messages again & never responding to my messages
>again. That was only a week or two ago & since you did that
>there was a GREAT reduction in the problems on this NG.
>
>Why have you changed Bill?
>

>The subject did not involve you!

What's did you expect, Loonball? You won't shut up, so why should anyone else? Jeez, I just love the way you twist the truth to serve your own demented purpose. Just so that were clear on a few things, allow me to make the following statements:

I too have the ultimate killfile. Right now I have it set to show your messages in blue. So far it hasn't missed one. And, at a time of MY choosing, I will hit the magic button and you will disappear, for as long as I wish it. Then, should I change my mind, I will hit the magic button again, which will allow your posts back onto my screen, in the telltale "It's another message from the loser" shade of blue.

Furthermore I will choose to respond or not respond to your posts anytime I wish. I will also take the liberty to post whatever I want to, whenevever I want to, be it on topic or not.

If this bothers you so much, then perhaps you should leave. If unsubscribing from this newsgroup is too technically challenging for you, I'd be glad to provide instructions.

Now that I have properly informed you, you are free to go. Carry on, fruitcake.

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

2854. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p35nn$lvr@hacgate2.hac.com>
Source record: 151581

Mr. MacKey wrote in message <35B50D21.74B8@PARG.ORG>...
>To bad Bill Cheek won't allow this. If no one else will try to cause
>problems, he'll do it himself. Read today's pathetic post he made
>about ME being a Doctor!

Hmph! After all the time and effort I went into on MY post, I don't even get an honorable mention?? Shame on you John!

Ha, ha, ha...What a loon...

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

2855. Re: Cheek is making trouble again! was:Re: John Mackey is a Doctor!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p363n$m7p@hacgate2.hac.com>
Source record: 151582
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mr. MacKey wrote in message <35B509E3.4784@PARG.ORG>...
>Bill-
>
>What a fool you are!
>Do you really want to start all the problems again & get beat up
>again?
>

Beat up?? John.... I'm amazed.... you actually said....something.....FUNNY!!

HAAAAAA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA
HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA
HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA
HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA
HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA HA
HA HA HA ...

HE has been the one kicking YOUR ASS all over the internet! What do you
consider getting beat up? Mr. Wizzard's 8th grade locker room antics or your
incessant "Newsgroup Pariah" mantra?

I just want to know when you're finally going to realize that no one
actually gives a flying f**k what you think. Someday soon, John?

-Phil

2856. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p3701$n1c@hacgate2.hac.com>
Source record: 151583
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mr. MacKey wrote in message <35B51146.26CE@PARG.ORG>...
>Your friend Richard Kendrick states it will work very well!

I suppose you're proud of this? All it proves is that you could only discover by accident what everyone else already knows.

Friggin' Loon. It wouldn't surprise me if you said a "ham" license is for raising pigs.

-Phil

2857. Links Page

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6p38tq$r8d@bgtnsc02.worldnet.att.net>
Source record: 151584
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have added a links page to the ScanFan newsletter web page, but don't e-mail me to add it, go to the page and click onto add link, I'm lazy you do it.
Scan Radio related, non commercial links only please.

2858. Re: Links Page

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6p3965$sli@bgtnsc02.worldnet.att.net>
Source record: 151585
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am not only lazy, getting forgetful, here is the web page address
http://www.crosswinds.net/dallas/~badair
Barry Adair wrote in message <6p38tq$r8d@bgtnsc02.worldnet.att.net>...
>I have added a links page to the ScanFan newsletter web page, but don't
>e-mail me to add it, go to the page and click onto add link, I'm lazy you
do
>it.
>Scan Radio related, non commercial links only please.
>
>

2859. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <6p36uepom1@news.ncal.verio.com>
Source record: 151586

In article <6p2ui3$gcf@wellspring.us.dg.com>, "David Mansfield"
<dmansfieldNOSPAM@imps0014.us.dg.com> wrote:

>And if you get the chance, check out how they've integrated the radar into
>the light bar, or on the front/rear dash...Fore and aft pointing, damn
>things get you going or coming.

But not at the same time. You've got a 50/50 chance, maybe.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2860. scanner club in NH

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: dutch <dutch@ma.ultranet.com>
Message-ID: <01bdb4fe$7a392460$4b9429cf@default>
Source record: 151587

Does anyone know if there is a scanner club in the great state of N.H. and if so where when and who?

TY

Dutch@ultranet.com

2861. Wanted: Vancouver BC Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <35b531e3.0@ntnews.compusmart.ab.ca>
Source record: 151588
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all,

I will be going to Vancouver, British Columbia soon and would like to hear from anyone that may live in the area or know of any interesting frequencies.

Thanks
Kevin Fisher VE6OXR
klfisher@compusmart.ab.ca

2862. Re: Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "REGISTERED MONITOR KUT7BH (DAVID)" <kut7bh@earthlink.net>
Message-ID: <35B54858.5BEB@earthlink.net>
Source record: 151589

FRG9600 wrote:
>
> Is this the same mackey who posts all the drivel in this newsgroup ? If so
> you would think an extra class operator would have better sense !
>
> Provided by Qrz Callsign Database :
>
> Callsign: KA0SSF Rec#:59863 Type:I F:0002
> Name: JOHN E MACKEY JR
> Addr1: PO BOX 1586
> Addr2: BEAVERTON OR 97075-1586
> Country: USA
> Class: Extra
> Effective: 24 Oct 1994
> Expires: 14 Aug 2000
> Zip Coords: 0.000 S 0.000 W Washington County
> Email: jmackey@usa.net
>
> Provided by Yahoo People Search :
>
> John Mackey Jr Portland,OR 97208 (503) 626-7399

SHHHH . . . for hell's sake don't tell everyone; it's supposed to be a
secret!

<http://members.aol.com/RazzU/QuietOne.html>

2863. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Dave Sparro <!nospam!dave@netacc.net!remove!>
Message-ID: <35b53b82.0@news.netacc.net>
Source record: 151590

User953439 wrote:

> Does anybody know the way how to find in what frequency your cordless phone
> operates???

You should be able to find it in the specifications section of the user
manual.

2864. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p3erb$6fo@hacgate2.hac.com>
Source record: 151591

Mr. MacKey wrote in message <35B5395C.250A@PARG.ORG>...
>Yea Phil (Bill) you still have come up with NOTHING to support
>YOUR statement, you only make senseless beligerant statements.

Oh I'm sorry - here I am trying to have a battle of wits with an unarmed person(?!). My mistake. Let me explain it so even you can understand.

1. You claimed that you could not have posted to that open server in Spain because you are on the west coast, and the posts originated from the east coast.

2. I replied that ANYONE can dial up an AOL server ANYWHERE and make it look like they posted from there, therefore your assinine post proves nothing.

3. You continued to stand behind your warped logic, proving that you don't know a damned thing about AOL, the internet or anything else Your continuous stream of bullshit and lies proves the real reason you are here. In all honesty, you should thank me for even acknowledging such a ridiculous spectacle of...well, I was going to say humanity, but that might be stretching it. At any rate, be glad that someone, ANYONE even bothers to talk to you.

>
>How typical of Bill!

Still delusional I see. You just can't stand the notion that there might be someone besides Bill Cheek who thinks you're an imbecile, can ya?? Can't bear the thought that YOU are the only one who has to make up imaginary friends to back you up huh? Awwwww, now ain't that just some shit???

You friggin LOON!!!!

-Phil

2865. Re: Cheek & Smalley causing probs again! Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p3fcr$6re@hacgate2.hac.com>
Source record: 151592

Mr. MacKey wrote in message <35B538E8.A52@PARG.ORG>...
>It certainly does appear that Cheek & Smalley are the same person!

OK buckwheat, this should be promising. If you are so certain that Bill and I are the same person, then PROVE IT. Here's the deal:

You have 24 hours to provide such proof. If you can conclusively prove that I am indeed Bill Cheek then I will leave this newsgroup and never return. But, if you can't prove it, YOU have to leave. Furthermore, if you cannot provide this proof I expect you to post a full apology to myself and Bill as your final message prior to your departure.

So whaddya say bozo? Do we have a bet, or are you going to puss out as usual? Stand up and be a man for once in your God forsaken life!

-Phil

2866. Re: case for pro 64 $1.00

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <35B54AFC.6245@prodigy.net>
Source record: 151593

Steven T. Shapiro wrote:
>
> wow, i was just at radio shack, to get that antenna, 20-013. $5.00, what
> a deal.
> they also had the case for the pro-64 for less than a dollar. all
> leather.
>
> i dont think radio shack will be sending me anymore flyers in the mail.
> in the past week i purchased $380 worth of stuff for $106
>
> / ----- ___ \ / ___ |\ |
> \ | |-- \ / |-- | \ |
> / | |___ \/ |___ | \ |
> happy scanning
And the case fits the PRO-43 too!

2867. Re: John Mackey is a Doctor!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p3igq$b7i@hacgate2.hac.com>
Source record: 151594
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote in message <35b5491d.10312785@news2.cts.com>...
>What's "it", you? Okay, so die, you
>friggin weeny. See if I care......
>And I can't help it if you don't have
>a sense of humor about the following
>little story:

Hey Bill, haven't you heard?? Frigaloon thinks we're the same person! I told him he must provide proof or amscray once and for all - not that he'll actually do it, of course, but it's the thought that counts...

He's such a loon that the loons don't want him.

-Phil

P.S. Loved the joke! Did you see mine? If not, let me know, I'll email it to you.

2868. FS: Lot of Motorola HT's with Gang Charger

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "calvinf15@prodigy.net" <calvinf15@prodigy.net>
Message-ID: <35B552E1.7231@prodigy.net>
Source record: 151595
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.misc

Motorola Handie-Talkie Set

Includes 6-gang quick-charging station, 14 Motorola HT's of which about half are MX-340's and the other half are MX-360's (larger and higher power), 3 are misc manufacturers. All are in good condition, some with minor scratches. These radios all operate in the frequency range between 130 and 174 MHz (VHF). There is at least one battery per radio, probably more. Some of the batteries take a charge well, while some need "zapping" to bring them back to life. There are about 6 rubber duckie antennae that screw on. Included is a large bag of crystals that were pulled from the radios when they were sold in order to render them inoperable. The crystals are simple to insert, and clearly labeled for their TX and RX frequencies. I have spot checked about three of the units and they transmit and receive fine with good solid high output power. Good for camping, fishing, or starting up your own police SWAT unit. High bidder takes the lot with a COD money order or certified bank check. Total shipping weight will be close to 40 pounds with packing material.

Please bid this item at ebay.com:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=22285839

thanks

2869. Re: Pocsag decoder IC's

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b59ea2.6792232@enews.newsguy.com>
Source record: 151596
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 22 Jul 1998 01:17:26 +0200, "Mr.X" <netpilots@hotmail.com>
wrote:

>Wahat kind of POCSAG decoder cirquits are available.
>Type??
>Manufacturer??
>
>Thanks netpilots@hotmail.com
>
>
You might look at www.cylexinc.com. They used to have a very good
decoder that is better than the homebrews and using the soundblaster
card. It also comes with some great software.

Wiggie

2870. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b49d5a.6463687@enews.newsguy.com>
Source record: 151597
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 20 Jul 1998 23:32:54 -0500, Jose Cuervo <jose512@eden.com>
wrote:

>Any mods for the SC-150? Tried kc5kto's page, but I guess its down...
>any help appreciated.
>

There are quite a few basic mods that you can do to any scanner if you
know the fundamentals and take the time to apply them to this model.
For pretty detailed instructions on tapping the discriminator for the
SC, go to http://www.cylexinc.com/rmpe01h.htm.

Wiggie

2871. Re: Request: Hampton VA Police & Fire

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <35B55802.A1F01CC@roanoke.infi.net>
Source record: 151598
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Try : http://www.geocities.com/BourbonStreet/Bayou/2208/
Darrell--- Roanoke, Va.

Octoberstorm wrote:

> The ones in Police Call don't seem to work for Hampton ,but work great
> for Virginia Beach, VA and VA State Police.

2872. S.W.Va.Scanner Club

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <35B55ACC.E28662B9@roanoke.infi.net>
Source record: 151599
Cross-posted to: rec.radio.scanner,alt.radio.scanner

S.W.Va. Scanner Club looking for new members. Next meeting
will cover trunktracking. Roanoke Area. For more info, contact
Darrell Rayfield---drayf@roanoke.infi.net Thank`s

2873. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kgowen@jps.net
Message-ID: <35b4eca2.89456962@news.jps.net>
Source record: 151600

On 21 Jul 1998 22:41:24 GMT, user953439@aol.com (User953439) wrote:

>Does anybody know the way how to find in what frequency your cordless phone
>operates???

get a scanner, turn your phone on and search for it :)

Kevin

2874. Schematic for Regency MX 4000

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <35B57281.4EE9@mail.idt.net>
Source record: 151601

Does anyone have a copy of the schmetic for the Regency MX 4000. I have one a capicitator # c 32 is broken. It has the number 2 written on it. I really do not need the diagram just the value of that cap.

Thanks
Greg

2875. Brick Yard 400 Freq

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Richard Polete <kjhawks@worldnet.att.net>
Message-ID: <6p3p5i$59h@bgtnsc02.worldnet.att.net>
Source record: 151602

I am in need of Freq. for the NASCAR Race in Indianapolis on Aug. 1, 1998. Does anyone belong to a Freq Fan Club that could provide me with the Freq.

kjhawks@worldnet.att.net

Thanks

2876. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Irv Finkleman <finkirv@cadvision.com>
Message-ID: <35B5701D.B20002F2@cadvision.com>
Source record: 151603
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

I have four ten foot copper ground rods around the base of my antenna. One of them is copper plated steel. It had to be driven in with a sledgehammer, starting from the top of a stepladder. The soil here is clay and gravel, and it did hit rocks on the way but eventually went in. Then I pulled it out, using a chain and car jack, and immediately replaced it with a 10 foot copper pipe which had 1/4 inch holes drilled in various places around the bottom 7 feet. The process was repeated 3 more times! I periodically feed them with a solution of water and salt. It has been deep enough that there has been no damage to the lawn. The hardest part was driving the solid rod in -- but that can be made much easier if you can talk a young fellow into doing it -- which I did. It's not easy, but for a hobby which will be with you all of your life, it's worth the trouble.

Irv VE6BP

mr-hankey@mailcity.com wrote:

> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
> Help!!!!
>
> Thanks.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>

2877. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Corey Ashford <corSPAMey@rational.com>
Message-ID: <6p3qt4$2di$1@usenet.rational.com>
Source record: 151604
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

mr-hankey@mailcity.com wrote in message <6p3n75$4b5$1@nnrp1.dejanews.com>...
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!

I used a three pound sledge hammer to pound my ground rods in. I
have clay soil too, and it took about 15 minutes, I'd guess.

It's a little awkward starting out, but it's not too bad.

As I was pounding it in, I was thinking that there's a better way
to do it. Something like this:

Take a piece of 1.5" OD PVC pipe about three feet long, and
put about one foot of it over the ground rod. Then take a three foot
piece of 1" thick round steel rod and slide it into the remaining two feet of the
PVC pipe till it touches the ground rod. To pound the rod in, lift
the 1" rod a foot or so, and then drop it - and repeat. Basically
a little pile driver.

Hope this helps

- Corey
KB7KD

2878. Re: TV coax for external antenna??

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: KB9KEB@webtv.net
Message-ID: <20274-35B55F2F-10@newsd-153.iap.bryant.webtv.net>
Source record: 151605

Stick with the RG-8. The RG-8/ mini 8 / RG-58 are all 50 ohm coax, which matches your scanner and antenna. The cable TV coax is 72 ohm, which will work, but not be an exact match. You will loose a little (howbeit "very small") amount of signal with the mismatch. BTW, I have used CATV coax on many antennas in the past with good results. The nice thing is that most cable repairmen will give small amounts of cable and sometimes even what's left on a spool if you tell them what you want it for, and assure them you're not trying to hook up to their system!

KB9KEB@webtv.net / Jim Wardrip
.....

2879. Scanners for Trade or Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: mgdforty@webtv.net
Message-ID: <21691-35B56D23-133@newsd-123.bryant.webtv.net>
Source record: 151606
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.swap

#1 Pro 2035 1000 plus 100 scratch memory channeles with original box and manual. Recieves from 25-1300 mhz (less cell). Also has a tunning knob. Great condition.I'm asking $200 dollars or will trade for some ham gear.

#2 Pro 2045 200 memory channels with weather alert. Comes with box and manual and cigaret adapter for mobile use. Recieves from 29-54mhz, 108-174mhz, 216-506mhz,806-1000mhz (less cell).Great condition. Asking $150 dollars or trade for some ham gear.

#3 SC-150 BearCat hand held scanner with 100 memory channels. Comes with wall charger and manual. Recieves from 29-54mhz, 108-174mhz, 406-512mhz, 806-956mhz (less cell). Asking $100 dollars or trade for ham gear. Great condition.

#4 Pro2025 mobile scanner with 16 channels. Comes with manual, ext.speaker, ac adapter,and cigaret adapter. Recieves from29-54mhz, 136-174mhz, 406-512mhz. Good condition. Asking $50 dollars or trade for ham gear.

Thank You

2880. Re: Airshow Freq's: Victoria, BC

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Eddie Fernandes <ef@bc.sympatico.ca>
Message-ID: <35B57B47.7767@bc.sympatico.ca>
Source record: 151607
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ken wrote:
>
> Anyone have the Frequencies for security, or anything else for the air show
> tomorrow? I've got the snowbirds already.
>
> Ken
I don't know if you found any freqs., but I got 123.450 for some of the
the pilot's P.A. to the audience (the "discreet"? frequency they called
it). At this show 2 years ago, I got Wigen "Cyclone" aerobatic on
123.150 just by chance (123.150 is listed as a helicopter co. freq. for
Victoria!)
Snowbirds have been using 272.100 at the shows I've been to in the last
2 years:(Abbotsford, Kelowna, Pitt Meadows, Victoria)!
I'v got 2 scanners and a cheap Radio Shack analog AM band radio - that
little thing is the greatest $25 investment I've ever made! I hope the
Abbotsford show is back next year...boo hoo hoo...

2881. Re: Wanted: Vancouver BC Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Eddie Fernandes <ef@bc.sympatico.ca>
Message-ID: <35B57E0E.6A21@bc.sympatico.ca>
Source record: 151608
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Kevin Fisher wrote:
>
> Hi all,
>
> I will be going to Vancouver, British Columbia soon and would like to hear
> from anyone that may live in the area or know of any interesting
> frequencies.
>
> Thanks
> Kevin Fisher VE6OXR
> klfisher@compusmart.ab.ca
Van. police: downtown 143.085,NE 143.385,SW 143.685,SE 143.565,TAC
143.025 and 143.775; Van. fire 151.505 (main dispatch), also you might
want to tune 118.400 AM (harbour tower) if you're here for the fireworks
Jul.25,29, Aug.1,5 -also the 143.025 police TAC channel during special
events - very busy ch.!

2882. Arizona - CE232 - Scan*Star

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: hmmm <hmmm@testthis.net>
Message-ID: <35B56E0F.C605CB03@testthis.net>
Source record: 151609
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am interested in communicating with anyone that lives in or can monitor Arizona radio traffic and that has an interest in the Scan*Star or CE-232 formats for frequency programming or scanner control. Do you want a good Pima county list that is comma delimited?

Respond via email to kf4ndq@qsl.net

2883. WTB: Specialized receivers

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <uMqk9aTt9GA.307@upnetnews05>
Source record: 151610
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc

If you have receivers for sale manufactured for
surveillance/military/EMI/radio research by any of the following mfgrs pls
e-mail me.

Mfgrs: Watkins Johnson, AstroComm Labs (or ACL), Applied Comms, Norlin,
Scientific Comm (SCi-Comm or Andrews), RACAL, AMTEX, or related companies.

Thanks!

Spencer Bahner
spencer12345@msn.com

2884. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Brian Reed <reedb@pacifier.com>
Message-ID: <35B48E37.3F1D@pacifier.com>
Source record: 151611

K4CC wrote:
>
> No, he's not my friend, but he did pose an interesting
> theory. He says all AOL subscribers are jerks because
> he's talked to some who are.

I never said they're all jerks, just neophytes with fluff between their ears.

> His logic made me realize that I once talked to a guy named
> Brian who was a jerk, so that obviously makes HIM a jerk.

Better to be a jerk than an AOL fluffhead.

> I never did thank him for helping me that way.

You're welcome. Imbecile.

>
> Dave, K4CC
> USAF MARS - AFA2OQ

HAHAHA, that cracks me up.

> Nashville TN

2885. No Use In a CALM NSG!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: dave^maze@**hotmail.com
Message-ID: <35b439f2.3041716@news.onlink.net>
Source record: 151621

Get use to Butt Cheekss! (yes two ss's) and the likes of his gang.....they have been at this crap for yrs!!

Ole Butt Boy is here to peddle his crap wates such as the out dated Pro20004 Junk...or his crappy rs 232 whatever ma call it...

There is great stuff to be had out there....BUTT CHEECK & Company...no thx...However a BIG THANK YOU TO FILTERS!!.....Sigh if only we had em 2 yrs ago...to filter out the odour of the BUTTS (dats Bill Cheeks Real name)

2886. Re: LA Traffic Helicopter Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Richard W Cowgill <CHEEZTOAST@prodigy.net>
Message-ID: <01bdb44a$253bd660$e2619cd1@default>
Source record: 151622
Cross-posted to: rec.radio.scanner,alt.radio.scanner

455.950 and 450.950 are both used by the big market news stations
here...KNX and KFWB and see alot of action....

Duane <dspark@ix.netcom.com> wrote in article
<35B39800.9A1F8357@ix.netcom.com>...
> Anyone know what other freqs. are being used in Los Angeles for
> Traffic reports other than 450.825 mhz?????
> Thanks, dspark@ix.netcom.com
>
>

2887. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B456F4.2F7C@PARG.ORG>
Source record: 151623

Are you trying to say that you have to respond to anything I post?

K4CC wrote:

> <KAOSSF@PARG.ORG>:
> >WHY do YOU have to respond to EVERY message?

> Why do YOU have to POST them?

2888. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B45B7B.36BC@PARG.ORG>
Source record: 151624

Phil Smalley wrote:
> Uh huh. Likely story. See, this proves nothing since AOL is a nation-wide service.
> You can be in Toledo Ohio, and access your account from the dial up server in New
> York NY and post your drivel from there, all for 10 cents a minute. Typical

bullshit!

AOL has servers right here in the US!

They certainly would route me thru a server on the east coast & then
to Spain when I am on the western US!

You are grasping!

2889. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb48b$bc93d260$771a37a6@default>
Source record: 151625

The same could be said of your posts ... Enough already John ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B393F0.BF0@PARG.ORG>...
> K4CC wrote:
> > b. Which ones are the stupid ones?
>
> Every post of your seems to be stupid!
>

2890. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb48e$254b75e0$771a37a6@default>
Source record: 151626

John, you have obviously never tried using a TV antenna for a scanner. If you had you would know they work quite well. If you know nothing of what you are saying, just don't say anything. Why remove any doubt that you have no clue about scanners????????

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B45337.68B3@PARG.ORG>...
> K4CC wrote:
> > It's still an antenna designed for TV reception, Einstein. I have a cellular
> > antenna on my car that I also use on my scanner. If that makes it no longer a
> > cellular antenna, then why am I able to use it on my cellphone?
>
> Probably! Remeber, I said it won't work well. You could pound
> a nail in a 2x4 & use that for an antenna. It would also work
> like your previous examples. It just won't work well, like your
> previous examples.
>

2891. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980721103330001.GAA03809@ladder03.news.aol.com>
Source record: 151627

"Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>WHY are you wasting my time reading drivel like this?
>
>If you have a problem with Brian Reed then bitch at HIM, not ME!

1. You don't have to read it.
2. You brought him up, not me.

2892. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B48D5C.76A670B4@juno.com>
Source record: 151628

> Subject: Re: John Mackey admits wrongdoing!
> From: -=KA0SSF=- <jmackey@usa.net>
> Date: 1998/04/05
> The saying comes to mind, "It takes two cheeks to make up
> one butt"!

OK, is there something incorrect with the statement I made above?

> Good Bill! Would you like to confess about that warrant for
> the arrest of Bill Cheek with San Diego PD (your resident city)?

Here again, I have NOT accused Bill of any type of wrong doing! I
simply
asked him if he would like to confess to the warrant! I never even
said what the warrant was for!

That is what you said then , but you have sure made up for it the last
few months when you skirt around when asked about the proof.
So that everyone gets this straight , what your saying now is you don't
know if there is a warrant out because you have not seen any proof or
had any other verfication that it does or does not exist.
Is this a correct presumption on my part ?

-

> Subject: Re: John Mackey admits wrongdoing!
> From: -=KA0SSF=- <jmackey@usa.net>
> Date: 1998/04/08

> Bill Cheek wrote:
> > Funny thing is.....according to Richard Kendrick,
> > back when Mackey was in prison for various

> I wonder if Bill Cheek did any prison time in connection to that
> 1993 warrant?

So now it is "tit for tat"! Bill stated that I did prison time (without

giving ANY proof or evidence) so I ASKED if he did prison time!

What's wrong with that?

I will give you half a point on this one, but also you have to remember
Bill did not say what you were suppose to have been in prison for.
He did not attempt to accuse you of a specific crime under the pretense
of defending you like you did with him .

--
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2893. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B48FBA.8C140EF9@juno.com>
Source record: 151629
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You can always place the antenna vertical, the one I have from radio shack is designed so you mount it horizontal or vertical, the tv antenna does not know which position it is in .
So it makes an effective beam for scanner use where there is a need for more gain to receive a weak signal or to be able to reject a strong signal and listen to a particular area within a city.

Being an Amateur radio operator you should know that .

--
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Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

2894. FS: AR8000 / TR9130

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: paul.knight@prairiecomm.com
Message-ID: <6p26rg$ak7$1@nnrp1.dejanews.com>
Source record: 151630
Cross-posted to: rec.radio.swap,chi.forsale,rec.radio.scanner

I have the following for sale:

AOR AR8000 handheld scanner: 500 KHz - 1.9 GHz continuous, *unblocked*, 1000 channels in 20 banks, NFM/WFM/AM/USB/LSB/CW, w/narrow AM filter installed by Javiation. Includes AC charger, DC charger, 2 ducks, heavy leather case, manual, and box. Cosmetically and electrically perfect.

Optoelectronics Optolinx: Computer interface for many radios, including the AR8000, as new in box. Will also include a copy of "Radio Manager" software for programming the AR8000 (Win3.1 package)

$550 for all + shipping, firm, no trades, and I won't separate the items
---

Kenwood TR9130 2M all-mode rig: older 25W, FM/CW/USB/LSB rig. 5 memories, RIT, scan. Includes copy of owners & service manual, DC cord, mounting bracket, and TT hand mic. Rig is a cosmetic 7, and is functionally perfect *except* for the Hi/Lo power output switch; it only outputs Hi power.

$225 + shipping

Please drop me a note if interested.

73,

Paul WD8DKY

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2895. re: headphone impedance question

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: jscarfone@my-dejanews.com
Message-ID: <6p24k6$7mf$1@nnrp1.dejanews.com>
Source record: 151631

I've gotten mixed responses from the below question. It looks as though both headphones together will look like an 8 ohm load. Some thought though that I would either overload the scanner or the audio would sound bad. Does anyone know if the headphone circuit is different than the internal speaker circuit as the internal speaker is an 8 ohm load and that obviously does not overload the scanner. I haven't got a technical answer from Uniden yet. What if I turn down the volume controls ON THE HEADPHONES. This has the effect of raising their impedance. I could balance them both at 32 ohms each giving me the same load I have with one set with the volume turned up all the way (16 ohms), no?

Thanks again all for any help!

>I have a BC 235XLT and a set of racing headphones. I want to get
>another set for my wife so she can listen too. The headphones have
>a mono plug with the sound split left and right inside the
>headphone circuitry. The scanner will also duplicate the signal to
>allow the use of traditional stereo headphones so I was planning on
>just getting a stereo to dual mono adapter and plug them both in.
>I'd like to get feedback on the ramifications of this. Can the
>scanner and headphones take it. I have a little chart from the
>scanner manual:

>Audio Output
>180 mW into internal 8 ohm speaker
>30 mW into 32 ohm stereo headphone
>8 mW into 64 ohm earphone
>The resistance of the headphones ranges from 16 ohms to 1k ohms
>depending on the setting of a volume control on them. I'm guessing
>this is a rough estimate of the impedance. What does what I want
>to do with the two headphones "look like" to the scanner in terms
>of impedance. I'm assuming this will approximately double my
>current drain.
>I'm really getting into this new hobby of mine. Thanks for any
>suggestions.

--
~j

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2896. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: macaroon@usa.net
Message-ID: <35b98173.4161644@enews.newsguy.com>
Source record: 151632
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 21 Jul 1998 08:30:36 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>Richard Kendrick wrote:
>> We are talking about taking an antenna originally designed for one
>> purpose (television reception), and in the spirit of inexpensively
>> enjoying a hobby, use it for another (scanner reception). The new
>> application could care less whether or not it started life as a
>
>It will work, it jsut won't work very well. (which is what I
>originally said)
>
>You could pound a nail into a piece of wood & use that for an antenna
>also, it just won't work very well.
>
>Get it?

As usual, loony, great contribution.

You might as well pound a wooden dowel in to the ground and attach a
wire to that. It will do as much good as your assinine example.

2897. Re: Scanner with channel labels?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Philip J. Smith" <psmith@appliedsystems.com>
Message-ID: <6p236ievi1@supernews.com>
Source record: 151633

jay wrote in message <35B3C256.EAF31733@ix.netcom.com>...
> Does anyone know if there are any scanners that along with storing
>frequencies into channels you can also store what it is? This would be
>very helpful because lots of times I'm listening to a channel I have
>stored but don't know what it is.
>Thanks Jay Aschuh@ix.netcom.com

Check out the BC9000XLT, the new Relm desktop model (the MS-200 I think), or
the AOR 8200.

2898. Mackey

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bdb4ad$1b7c1320$21afbacd@mikey>
Source record: 151634

Is this the same mackey who posts all the drivel in this newsgroup ? If so
you would think an extra class operator would have better sense !

Provided by Qrz Callsign Database :

Callsign: KA0SSF Rec#:59863 Type:I F:0002
Name: JOHN E MACKEY JR
Addr1: PO BOX 1586
Addr2: BEAVERTON OR 97075-1586
Country: USA
Class: Extra
Effective: 24 Oct 1994
Expires: 14 Aug 2000
Zip Coords: 0.000 S 0.000 W Washington County
Email: jmackey@usa.net

Provided by Yahoo People Search :

John Mackey Jr Portland,OR 97208 (503) 626-7399

2899. Re: how many scanners + SOME

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: hose92@aol.com
Message-ID: <1998072115161900.LAA23868@ladder03.news.aol.com>
Source record: 151635

I OWN 15 SCANNERS. I'M ADDICTED
PRO-60 AOR-8000
PRO-64 SCU-1 DESCRAMBLER
PRO-90 PRO-38
PRO-2042 SONY ICF-2010
PRO-2035 OPTO SCOUT
PRO-2046 SUPER SNOOP
PRO-2041(2) PRO-67
PRO-26 GRE-DOWNCONVERTER
AOR-5000+ ICOMR9000
PRO-54 PATROLMAN
OPTO BOARD ON PRO-2042

THIS HOBBY GOT TOO EXPESIVE AND HARD TO MAINTAIN.BUT SINCE 1992 I HAVE
ENJOYED ALL MY RADIO AND THEY ALL HAVE THEIR INDIVISUAL SPECS, WHICH MAKE THEM
SPECIAL TO ME.I ALSO SUBSCRIBE TO BILL CHEEKS SCANNER REPORTS SINCE 91'.
TELL US WHAT U OWN.
"I KNOW IM NOT ALONE"

2900. Re: Utilities Company freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: jhills <dma@terraworld.net>
Message-ID: <35B4B48F.458E@terraworld.net>
Source record: 151636
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone know what frequences the Utilities companys work from?
Namely KG&E in the lower Kansas area.
Thanks for your time. Joe...
--

2901. Re: how many scanners + SOME

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: edscma@aol.com
Message-ID: <1998072115244200.LAA24718@ladder03.news.aol.com>
Source record: 151637

My collection:

PRO-2045

Yupiteru MVT-7100

Yaesu FRG-9600

BC-210

RCA-16S300

RCA 16S400

Icom Q7A (HT/Scanner)

I would love tons more!!

Ed

2902. Re: Utilities company frequences

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: jhills <dma@terraworld.net>
Message-ID: <35B4B544.5E22@terraworld.net>
Source record: 151638

Anyone know what frequences the Utilities companys work from?
Namely KG&E in the lower Kansas area.
Thanks for your time. Joe...
--
--

2903. Re: Help,...I WAS BURNED!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bryce_buchanan@notes.pw.com
Message-ID: <6p2kghuuj1@nnrp1.dejanews.com>
Source record: 151639

In article <3595AE91.9BC0E0DC@megsinet.net>,
Rick Chyzy <chyzy@megsinet.net> wrote:
>
> I Sent someone a check for a scanner,.....never received it,.....it was
> 100dollars, but still,........what can be done about it?,....thanks
> rick......
>
>

Very interesting Rick -- it sounds familiar. I mailed YOU a $100 check for a hand held TV in May. The check cleared within a few days. Hmmm, it's now the 21st of July and still no TV. You say that it was lost in the mail and you filed a claim, but still no refund for me. To top it all off, you don't return my phone messages. Please return the money ASAP.

Bryce Buchanan
(215) 575-5663

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2904. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35B4BFAA.8B2C9ADE@primenet.SCREWSPAM.com>
Source record: 151640
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mr. "I'm the most technically ignorant person I know" MacKey attempted
a coherent thought

> It will work, it jsut won't work very well. (which is what I
> originally said)

You have never measured a television antenna for scanner applications,
ergo, you haven't a clue what you're talking about (no surprise there).
See my other article (that you coincidentally missed) for the technical
details. Have someone with more intelligence explain it to you, FOOL.
It will work much better than your ignorant intellect can comprehend,
you're too stupid to realize or accept that.

> You could pound a nail into a piece of wood & use that for an antenna
> also, it just won't work very well.

Depends on the frequency you try to use it on. The average 8 penny nail,
about 4 inches long, would be approximately a quarter wave at about 780
MHz. Gee, there are lots of mobile units in the land mobile service that
use quarter wave whips about 4 inches long for service in the 800 MHz
portion of the spectrum. But, then you're too ignorant of the industry
to know that FOOL.

> Get it?

Yes, I get it. You're such a moron that if I gave you a penny for your
thoughts, I'd get change.

2905. DDI filter

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: danmason@visi.com
Message-ID: <Cb3t1.1538$AI4.5286966@ptah.visi.com>
Source record: 151641

I've seen scanners for sale in this group with a DDI filter. What exactly is a DDI filter?

Dan Mason
--
dan mason - vector internet - danmason@visi.com
72 1D 5A D6 5F F3 6C F0 27 FD 1C BA 97 38 38 3D
"fear is your only god" -rage against the machine

2906. Re: No Use In a CALM NSG!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b4c7ae.42394674@news.mia.bellsouth.net>
Source record: 151642

On Tue, 21 Jul 1998 06:52:14 GMT, dave^maze@**hotmail.com (Dave)
wrote:

>Get use to Butt Cheekss! (yes two ss's) and the likes of his
>gang.....they have been at this crap for yrs!!
>
>
>Ole Butt Boy is here to peddle his crap wates such as the out dated
>Pro20004 Junk...or his crappy rs 232 whatever ma call it...
>
>
>There is great stuff to be had out there....BUTT CHEECK & Company...no
>thx...However a BIG THANK YOU TO FILTERS!!.....Sigh if only we had em
>2 yrs ago...to filter out the odour of the BUTTS (dats Bill Cheeks
>Real name)
>

John, you are reaching now!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2907. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b5c822.42510712@news.mia.bellsouth.net>
Source record: 151643

On Tue, 21 Jul 1998 08:36:22 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>Probably! Remeber, I said it won't work well. You could pound
>a nail in a 2x4 & use that for an antenna. It would also work
>like your previous examples. It just won't work well, like your
>previous examples.

What do you use for antennas John?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2908. Re: Is the new Panasonic 2.4 Ghz cordless Spread Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <35B4BC48.30A7@home.here>
Source record: 151644

Your 900 Meg SS should be quite secure for some time to come. Let
someone else be the first lab rat on the block to study the effects of
holding a 2.4 Gig transciever upside their head.

zeno@magicnet.net wrote:
>
> I saw a picture of it in Popular Science magazone. It says "digital" on
> the phone, but would like to know if it is also Spread Spectrum. I have a
> 900 Mhz Spread Spectrum phone now, and want the best defense against
> scanners.

2909. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b6c85c.42569367@news.mia.bellsouth.net>
Source record: 151645
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 21 Jul 1998 08:39:51 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>Jack wrote:
>
>> <KAOSSF@PARG.ORG> wrote:
>> >it is no longer a TV antenna, is it?
>>
>> Why not, the sticker still says TV antenna on it!
>
>What a stupid response!

How so? The sticker and model number STILL identifies it as a TV
antenna, regardless of mounting or application!

>> You should read the messages more carefully Mr. MackXy!
>
>You sound read the messages more carefully also!

I did!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2910. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b7c8f9.42726053@news.mia.bellsouth.net>
Source record: 151646
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 21 Jul 1998 08:30:36 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>
>You could pound a nail into a piece of wood & use that for an antenna
>also, it just won't work very well.

How about if I pound a 6 '' nail into a 2x4 and mount it in an 80
foot tree with some lmr-400 feeding it, I'll bet it would make a damn
fine 800mhz antenna!

>Get it?

Sure!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2911. Re: Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Reddog <reddog113@goplay.com>
Message-ID: <6p2l7d$37h$1@winter.news.erols.com>
Source record: 151647
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This is a bad thing. I can just see it now, a bunch of bored folks that have nothing to do all day but watch TV (and little or no tech knowledge) will start protesting or something about this and that is all we need.

2912. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p2lnf$4os@hacgate2.hac.com>
Source record: 151648

Mr. MacKey wrote in message <35B45B7B.36BC@PARG.ORG>...
>Phil Smalley wrote:
>> Uh huh. Likely story. See, this proves nothing since AOL is a nation-wide
service.
>> You can be in Toledo Ohio, and access your account from the dial up
server in New
>> York NY and post your drivel from there, all for 10 cents a minute.
Typical
>
>bullshit!
>
>AOL has servers right here in the US!
>
>They certainly would route me thru a server on the east coast & then
>to Spain when I am on the western US!
>
>You are grasping!

I am grasping?!?!? You ignorant thimbleheaded halfwit moron! You are as childish as you are ridiculous. Let me remind you of what you said. You said that since the forged posts were posted from an open server in Spain, originating from an AOL server on the east coast, that it couldn't have been you. I say "wrong!" it CAN be you, as I outlined in my previous post, and it probably WAS you because of how adamantly you are denying it.

Once again, you prove that evolution can and will go in reverse. Good day.

You friggin loon!
-Phil

2913. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b5dfca.237547497@news2.cts.com>
Source record: 151649

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Jose Cuervo <jose512@eden.com> wrote:

> Any mods for the SC-150?

Dozens of possibilities, but none floating
around the Internet.

WHAT "mods" do you want to do?

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

2914. John Mackey is a Doctor!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b4dd2a.236875367@news2.cts.com>
Source record: 151650

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Ha ha ha ha ha ha ha ha......ho ho ho
hee hee hee hee...gawd, I can't help
it....I can't help it...the devil is
making me do this......I just friggin
can't help it.........ha ha ha ha

Seems my personal grapevine network
reveals that John Mackey is a Doctor!
The conjecture is born out with the
following testimonial:

============

John Mackey felt guilty all day long.
No matter how much he tried to forget
about it, he couldn't. The guilt and
sense of betrayal were overwhelming.

But every once in a while he'd hear
that small inner voice trying to
reassure him, "Look, Mackey, don't
worry about it."

"You aren't the first doctor to sleep
with one of your patients and you
won't be the last. Don't sweat it, pal."

But invariably the OTHER voice would
jolt him back to reality, "Hey Mackey,
you asshole, you're a friggin veterinarian."

-Anonymous-

2915. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b6e0a6.237767418@news2.cts.com>
Source record: 151651

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> TV antennas are Horz. pol. NOT Vert. pol.!

Are you stupid, or just acting that way?

You mount the TV antenna in the vertical
plane, you friggin limpid moron.
```

2916. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b7e126.237895537@news2.cts.com>
Source record: 151652

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> And you have still said nothing to invalidate my original statement!

You just did.........

You friggin imbecile.......

2917. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b8e163.237956622@news2.cts.com>
Source record: 151653

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> Are you trying to say that you have to
> respond to anything I post?

He didn't say that, you flippin nitwit!
Conversely, YOU are the despondent respondent.

....you friggin popinjay.

2918. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b9e243.238180177@news2.cts.com>
Source record: 151654

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Phil Smalley" <psmalley@mail.hac.com> wrote:

> Once again, you prove that evolution can and will go in reverse. Good day.

Our dear Smacksie is living proof of a
real-life Mobias Strip.

I always wondered at Mobias geometry in
Physics.....until I encountered Smacksie.
Now I know where the material comes from.

Would someone please pass Smacksie a bottle
of Windex and a hanky to clean that window
below his belly button so's he can see out
better?

2919. Re: AOR8200 vs Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: PJ Mursak <pjm@3wave.com>
Message-ID: <6p2qstej1@news12.ispnews.com>
Source record: 151655
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Nathan-

I own both so let me put it this way: If you have never used an MVT 9000 for any length of time, you will probably be quite happy with the 8200. They are both excellent scanners, but the 9000 is tops for HF and ease of use. Only thing is that the 9000 cannot be computer controlled. Personally, I would be more apt to sell my 8200 than my 9000!

Peter

Nathan Mercer wrote in message ...
>Hi
>
>I'm about to buy a brand spanking new scanner, and need some advice as to
>which to buy. I'm considering the AOR8200 and the Yupiteru MVT-9000.
>Can anyone offer advice
>
>I've checked out www.strongsignals.net but still can't decide :-)
>Thanks
>
>--
>Cheers
>Nathan Mercer
>Christchurch, New Zealand

2920. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p2r0g$aj2@hacgate2.hac.com>
Source record: 151656

Bill Cheek wrote in message <35b9e243.238180177@news2.cts.com>...
>Would someone please pass Smacksie a bottle
>of Windex and a hanky to clean that window
>below his belly button so's he can see out
>better?
>

Actually, it's moved up some. Apparently people have been kicking his ass up
around his shoulder blades lately.

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3
dollars a year for a million years.

2921. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Michelle Bittner <cicici@gate.net>
Message-ID: <01bdb4e1$113b9280$570324cf@default>
Source record: 151657

I'VE USED A WINEGARD 8200 ANT FOR SCANNER LISTENING FOR YEARS..WITH A BOOSTER ON IT. I LIVE IN A RURAL AREA BUT AND IT WORKS GREAT ..IN FACT SOMETIMES TOO GOOD . IT'S MOUNTED HORIZONTALLY AND IT ACTS AS A PRETTY GOOD DIRECTIONAL BEAM WHEN YOU CHANGE DIRECTIONS WITH IT. IF YOU USE IT IN A METRO AREA YOU MAY NEED TO INSTALL AN ATTENUATOR TO PAD THE SIGNALS DOWN .

Mike Derryberry <michael.derryberry@MCIONE.com> wrote in article <01bdb48e$254b75e0$771a37a6@default>...
> John, you have obviously never tried using a TV antenna for a scanner. If
> you had you would know they work quite well. If you know nothing of what
> you are saying, just don't say anything. Why remove any doubt that you have
> no clue about scanners????????
>
> Mike
>
> --
> Happy Scanning ... Don't let the government take our scanners !!!
>
> michael.derryberry@MCIONE.com
>
> Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B45337.68B3@PARG.ORG>...
> > K4CC wrote:
> > > It's still an antenna designed for TV reception, Einstein. I have a cellular
> > > antenna on my car that I also use on my scanner. If that makes it no longer a
> > > cellular antenna, then why am I able to use it on my cellphone?
> >
> > Probably! Remeber, I said it won't work well. You could pound
> > a nail in a 2x4 & use that for an antenna. It would also work
> > like your previous examples. It just won't work well, like your
> > previous examples.
> >
>

2922. Re: Does Maryland State Police use trunked system?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35B4F24F.9FA29603@mich.com>
Source record: 151658

ka3jjz@erols.com wrote:

> Tim Tyler wrote:
> >
> > EricDWong wrote:
> >
> > > I just got a Pro 90 scanner, and I was wondering if the maryland state police
> > > uses a trunked system. If so, what frequencies?
> >
> > No, but they're probably going to contract for a statewide 800MHz trunked system
> > using Motorola ASTRO format within the next year or two.
> > --
> > Tim Tyler
>
> Not likely; they dropped their plan for a statewide 800 system a year
> or two ago, going in favor to absorb the old Baltimore county 39 mhz
> system and revamping it so most-tho not all- barracks have their own
> frequencies. Where did you hear this? Or are you possibly confusing
> this with Baltimore City, which indeed is going 800 mhz trunked?
> 73s Mike ka3jjz@erols.com

Likely; I heard it from a MD State Trooper, and more importantly, read a (recently generated) Maryland State Police point paper & briefing regarding the planned system, and examined (recently generated) Maryland state government documents relating to the funding of the proposed 800MHz system.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2923. Complete Mobile Scanner Package on ebay

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Tom Montgomery <karma4u@ix.netcom.com>
Message-ID: <35B4F92E.EF42F5A3@ix.netcom.com>
Source record: 151659
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Have an excellent scanner package on ebay. Includes ICOM R-10, BC 235XL and Pro 26 with carrying case and lots of extras ! Take a look at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=22224395

Thanks

2924. Re: Scanner with channel labels?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35b4b24d.4676677@news.fastlink.com.au>
Source record: 151660

jay <aschuh@ix.netcom.com> wrote:

: Does anyone know if there are any scanners that along with storing
:frequencies into channels you can also store what it is? This would be
:very helpful because lots of times I'm listening to a channel I have
:stored but don't know what it is.
:Thanks Jay Aschuh@ix.netcom.com
:

AR8000
UBC9000XLT
FT50R

==========
To reply via email please remove the Xs from my
return address.

2925. TV coax for external antenna??

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: clayfyre61@aol.com
Message-ID: <1998072120414300.QAA11290@ladder03.news.aol.com>
Source record: 151661

I heard (I don't remember where) about someone using 75-ohm coax cable for tv for use with an external antenna, and they said that their signal strength improved incredibly! Has anyone tried this, or is this all just a bunch of hooey?

Thanks in advance!

2926. Washington State news/traffic copter freq?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-2107981342010001@ghopper.ndip.eskimo.net>
Source record: 151662

Does anyone have the frequencies that KIRO and KING (and everyone else) use for their traffic reporting and their news and on-scene comms?

Particularly their A/C to ground comms. Figure it would be a better way to get traffic info (in addition to the entertainment value)

Thanks

Grant Hopper
KB7WSD
ghopper@eskimo.com

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

2927. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: David Mansfield <dmansfieldNOSPAM@imps0014.us.dg.com>
Message-ID: <6p2ui3$gcf@wellspring.us.dg.com>
Source record: 151663

Mike Derryberry wrote in message <01bdb3bb$afbd0aa0$931537a6@default>...
<snip>
>And yes,
>the CHP has finally moved up to the 20th century and is using radar on most
>freeway in the state. Oh how I hate radar.
>

And if you get the chance, check out how they've integrated the radar into the light bar, or on the front/rear dash...Fore and aft pointing, damn things get you going or coming. I asked about why CHP took so long to use radar. Officer said was not used until a "safe" method of using the radar could be adopted. Not sure what this meant, but guessed it referred to something other than a handheld unit. I believe at one time, before we gave it away, it was against the vehicle code to use radar by the state police...Anyone know this angle?

Mr. "5 times To Traffic School And Still Counting" Daveman

2928. FS 2006 with opto and more

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <1998072121023100.RAA13993@ladder03.news.aol.com>
Source record: 151664

for sale 2006 with bright backlight. has cell and speed mod done. has opto 456 installed. also has a programmit interface mounted on top.also has a discrimator output jack in back. will sell all for $495 will also incluce scancat gold for windows software.

2929. FS pro 26 with cell mod

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <1998072121043300.RAA14273@ladder03.news.aol.com>
Source record: 151665

have 3 pro 26s for sale all like new in boxes with the manual and antenna, belt clip. all have the cell mod done. if interested call pat @612-785-2211 or email me for information. thanks

2930. Re: TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B5094A.76AA@PARG.ORG>
Source record: 151666

Blake Bowers wrote:
> Exactly. That is most peoples problem with John Mackey, as he tries

I wonder what most people's problems are with Blake Bowers?

nah, we don't have that much space!

2931. Cheek is making trouble again! was:Re: John Mackey is a Doctor!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B509E3.4784@PARG.ORG>
Source record: 151667
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill-

What a fool you are!
Do you really want to start all the problems again & get beat up
again?

Let it DIE, Bill!

Bill Cheek wrote:

> Ha ha ha ha ha ha ha ha......ho ho ho
> hee hee hee hee...gawd, I can't help
> it....I can't help it...the devil is
> making me do this......I just friggin
> can't help it.........ha ha ha ha
>
> Seems my personal grapevine network
> reveals that John Mackey is a Doctor!
> The conjecture is born out with the
> following testimonial:
>
> ============
bullshit snipped

> -Anonymous-

2932. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B50D21.74B8@PARG.ORG>
Source record: 151668

> Jim Wayda <jwayda@pacbell.net> wrote:
> >In order to stop the flame war between Cheeks and Mackie, readers of
> >this newsgroup must
> >stop antagonizing them and providing flame bait. Then maybe they will
> >start acting like adults.

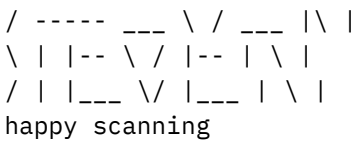
To bad Bill Cheek won't allow this. If no one else will try to cause problems, he'll do it himself. Read today's pathetic post he made about ME being a Doctor!

2933. case for pro 64 $1.00

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35B50D2E.1A135D02@banet.net>
Source record: 151669

wow, i was just at radio shack, to get that antenna, 20-013. $5.00, what
a deal.
they also had the case for the pro-64 for less than a dollar. all
leather.

i dont think radio shack will be sending me anymore flyers in the mail.
in the past week i purchased $380 worth of stuff for $106



happy scanning

2934. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B50F33.3D06@PARG.ORG>
Source record: 151670

Bill Cheek wrote:
> You just did.........
>
> You friggin imbecile.......

Hey Bill you said you had me kill-filed & were't going to be seeing
any of my posts or responding to my messages or flaming anymore!

What happened?

Once again you prove yourself to be a lying fool, Bill Cheek!

2935. Re: Wireless Microphones

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: olympus@jimdee%prestel.co.uk
Message-ID: <35b3f3cd.1331162@news.prestel.co.uk>
Source record: 151784
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio-scanner,dk.teknik.radio.scanner,rec.radio.scanner

On Sun, 19 Jul 1998 23:11:45 +0200, Frank <aurich@gmx.net> wrote:

>oh S O R R Y!
>
>Die REaktion sollte gar nicht auf deine Mail sein! Wei auch nicht wie
>das passieren konnte... wohl unachtsamkeit!
>
>Nichts f r ungut!

OK Frank, nichts f r ungut und 73.

--
- Jim, g4rga | Most women are not as young
olympus@jimdee%prestel.co.uk | as they are painted.
g4rga%aol.com |
g4rga@gb7tjf.#45.gbr.eu | -- Max Beerbohm 1872-1956
|
Rallies info: www2.prestel.co.uk/jimdee

2936. Know any tricks for Pro-38?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: levi@electricreality.pair.com
Message-ID: <6p0m5f$6em$1@nnrp1.dejanews.com>
Source record: 151785

Does anyone know tricks for the Realistic Pro-38 scanner? Any info is appreciated. Please email meLevilevi@electricreality.pair.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

2937. London Underground Ops

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Matthew Whitchurch <mattheww@mcmail.com>
Message-ID: <35B3CFCE.39A9F96D@mcmail.com>
Source record: 151786

Does anyone know the frequencies used by London Underground trains to communicate with Line Controllers as none of the frequency listings that I have list this information. I believe the system used is a 'Leaky Feeder' that runs parallel to the track which is used to broadcast to a small antenna situated on the front of each train.
In particular I would be interested in knowing the frequencies used by Metropolitan Line trains.

Many Thanks

MW

2938. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b3db54.18630809@news.mia.bellsouth.net>
Source record: 151787
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 20 Jul 1998 00:12:09 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>That's right - If someone provide "false" information, that person can be
>held responsible for telling others what "is" legal/illegal.

Ignorance of the law is NOT an excuse!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

2939. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b4dbbc.18734647@news.mia.bellsouth.net>
Source record: 151788
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 20 Jul 1998 12:40:47 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@nospam.email.msn.com> wrote:

>A song comes to mind...
>
>"Hit the road, Jack; Don't you come back no more..."

Why? So you can continue your campaign of off topic posts and
misinformation? If I'm not correcting you, someone else will! I'm
sure you already know this from your history on the usenet.

At least my posts are mostly on topic, and the information I provide
is good..unlike your self..So run along little boy, I think your mommy
is calling you.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

2940. Re: Looking for Scanner Freq. Database programs

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b6ddc6.19256473@news.mia.bellsouth.net>
Source record: 151789

On Mon, 20 Jul 1998 15:05:43 GMT, hamoper@hotmail.com (HamOper) wrote:

>I am looking for a good Scanner (or just radio) Frequency Database
>program. Anyone know where I might be able to find one.

dBase5 for windows works great for me!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

2941. Tone Remote FS:

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Kurt Fritsch DAT2 Communications <dat2comm@toad.net>
Message-ID: <01bdb442$bc0187a0$6f7596d1@default>
Source record: 151790
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Motorola Tone Remote System. Includes Q1224 Remote Unit configured to control Motorola Maxtrac Radios, but could be made to work others! Also includes Model T1605RM Desk Top Console with Desk mic, and Radiomate Headst/Boom mic/Foot switch unit.

Asking $150.00. This price includes shiping to Cont. USA if Pre-Paid!

Taken Out Of Service Aprox. 6 months ago when customer went to Nextel System.
--
Kurt Fritsch WA3TOY
Owner
DAT2 Communications
dat2comm@toad.net or dat2comm@juno.com
(410) 360-2260

2942. Scantenna, not Scanmaster

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Ken Dewalt <satvsys@worldnet.att.net>
Message-ID: <6p0oih$8kf@bgtnsc02.worldnet.att.net>
Source record: 151791

A few days ago I post my results after installing what I called a
Scanmaster antenna. I meant to type Scantenna. Where
Scanmaster came from I'll never know. So I am indebted to
the one who called my attention to this error. I guess I
engaged fingers without brain attached.
Anyway just wanted to make that correction

Ken Dewalt

2943. Re: Scanner Commercial On E!

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: admin404@mailexcite.com
Message-ID: <35b3f634.1621331@news.greatbasin.net>
Source record: 151792

On Wed, 15 Jul 1998 21:17:42 GMT, Blackmo@swbell.net (Blackmo) wrote:

>On Mon, 13 Jul 1998 22:30:41 -0500, H K <hjknitt@execpc.com> wrote:
>
>>On Monday July 13, about 10:15 PM CDT I was watching the "Howard Stern
>>Show" and I saw a 15 second commercial for a scanner.
>>
>>The sales pitch for the scanner was the fact that it could be used to
>>listen to cordless telephone and CELLULAR telephone calls.
>>
>>The price was $180 for what looked like a Uniden SC150 and instructions
>>on how to tune in the calls.
>>
>>How can they sell the scanner with the explicit intent that it can be
>>used to listen to cordless and CELLULAR telephone calls?
>>
>>hjk
>
>I saw the same commercial, and my jaw hit the ground. They EXPLICITLY
>stated that the use was for eavesdropping on your family and neighbors
>coprdless and cellular calls. I mentioned to my S.O. that I doubted
>we'd see THAT commercial again, unless something in the law has
>changed.
>
>Blackmo
I saw that commercial too and that scanner can not pick up cell
phones, they showed the sc150y, which is the sport model of the
sc150b, a cheap scanner that I was thinking about getting.

2944. PRO2020 BASE FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: MIKE <piper@dhost.com>
Message-ID: <01bdb466$c79c1200$6587b0cf@default>
Source record: 151793

PRO 2020 BASE SCANNER IN EXCELLENT CONDITION.

-- 2 SPEED SCAN , SEARCH , DIRECT ENTRY KEYPAD .

-- L.E.D. DISPLAY (NOT L.C.D.)

-- COVERS MOST FREQ'S INCLUDING WEATHER AND AIRCRAFT BAND .

-- UP TO 512Mhz (NO 800Mhz)

-- EXCELLENT BASIC TABLETOP SCANNER

-- PRICE $55.00 AMERICAN OR $75.00 CANADIAN PLUS SHIPPING

-- IF INTERESTED CONTACT MIKE PIPER@DHOST.COM

2945. Re: Question-Pro2050 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Nick <gary0136@ptd.net>
Message-ID: <80Ts1.4653$OY1.13103692@nnrp2.ptd.net>
Source record: 151794

The Pro-2050 is (as of 6/2/98) reg. $299.99, however I got mine on sale for $199.99 (sale ended July 4th though). I think RS lowered the regular price of this scanner though, but I'm not sure what the latest price is.

andy wrote in message <35B16B93.5C6E@roanoke.infi.net>...
>I have an opportunity to get a RS Pro2050 scanner. This is a 300
>channel scanner with trunktracking capabilities. It appears to be in
>good condition and functioning. I checked the current RS catalog and it
>is no longer listed.
>
>I was wondering if anyone here might know what they went for new and
>what a reasonable price they would bring now.
>
>Thanks.
>
>Andy

2946. AOR8200 vs Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: nathan@mcs.co.nz
Message-ID: <MPG.101ecb7f83e6cfec9896ba@news.commarc.co.nz>
Source record: 151795
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Hi

I'm about to buy a brand spanking new scanner, and need some advice as to
which to buy. I'm considering the AOR8200 and the Yupiteru MVT-9000.
Can anyone offer advice

I've checked out www.strongsignals.net but still can't decide :-)
Thanks

--
Cheers
Nathan Mercer
Christchurch, New Zealand

2947. Web Radio's

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bdb452$7757c280$23afbacd@mikey>
Source record: 151796

--
http://members.aol.com/FRG9600/Yaesu.html

2948. WANTED:LOS ANGELES AREA POLICE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <1998072103040500.XAA02277@ladder03.news.aol.com>
Source record: 151797

Hi.

I am need of Police freqs in the Los Angeles Area.I currently have L.A.P.D freqs,Santa Monica Police,Burbank Police.

I need Torrance P.D,Gardena P.D,Inglewood P.D.,Pasadena PD.,and any others in the Los Angeles area that are in the 450-512MHz as my Astro Saber will only do that split.I also need the PL or DPL tone freqs as well and need Los Angeles County Sheriff freqs as well.

If you can help,please e-mail ASAP with a list and I will most grateful or if someone can tell me of a website with the freqs I need.

Thanks in advance.

E10MO@AOL.COM

2949. SCANNERMASTER??

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <1998072103063900.XAA02601@ladder03.news.aol.com>
Source record: 151798

Can anyone tell me their is a company that specialize in scanner freqs called SCANNERMASTER?Also if so,what is their Website and or phonenumber and cost?

Thanks,

e10mo@aol.com

2950. FS: Uniden MR-8100

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: n8ppz73@aol.com
Message-ID: <1998072103085700.XAA02896@ladder03.news.aol.com>
Source record: 151799

I have a MR-8100 scanner for sale, includes Uniden speaker, and power supply,
with Uniden PC-programing software.

Asking $225 +shipping Or will trade for BC-235xlt trunktracker
Greg
Grego, N8PPZ
N8PPZ73@aol.com
gsmith@gdn.net
n8ppz@mail.yahoo.com
n8ppz@excite.com

2951. scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072103141800.XAA03635@ladder03.news.aol.com>
Source record: 151800

I am selling several scanners which are all in excellent condition.I HAVE two pro 2037, two pro 2041 , all with box, manuals ect.

2952. scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072103253800.XAA20422@ladder01.news.aol.com>
Source record: 151801

I AM selling as a package deal. I have two pro2037, two pro 2041 all in excellent contindition box manuals incl.I ALSO have in excellent condition a bc800xlt and abc855xlt. The entire pkg for 650.00. I can be reached at 908 843-9668 voice mail or pdoddy.aol.com

2953. Frequencies for Mobile County, Alabama

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: tbrutis1@aol.com
Message-ID: <1998072104013800.AAA25140@ladder01.news.aol.com>
Source record: 151802

We will be visiting the Mobile County area of Alabama next week. Especially the Foley & Bon-Secour areas respectively. I would like to get ahold of the frequencies that are available like the Police, Fire, rescue, Cabs, Local & State workers. TV & Radio cars & Trucks. You name it.
I will appreciate any & all assistance with this. Please email all serious responses.

73's,

Tom
tbrutis1@aol.com
THE BINGHAMTON METS # 1 FAN HAS SPOKEN

2954. Re: Databases

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b5139c.185264434@news2.cts.com>
Source record: 151803

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Fred <jhgl_1@hotmail.com> wrote:

> Can anyone recommend a good data base (or two) suitable for my ham radio
> and scanner activities? I would like to keep track of the frequencies I
> hear on my scanner, and the ham data base would need to keep track by
> callsign...so I would probably need two seperate data bases programs.

Try Microsoft WORKS for Windows, now in version 4.5
Check out this web site that explains all:

http://www.microsoft.com/products/prodref/568_ov.htm

In a word, WORKS is an integrated trio of a
nice word processor, good spreadsheet, and
a really slick flat-file database manager.

Retail is around $79, but you can get it on
sale or discounted for well under $50. Helluva
deal, and it's powerful enough that many small
businesses depend on it exclusively.

> The kicker is - I'd prefer either free

<cough><cough> Ri--ght.

> or really cheap software - like
> always - monies tight.
> Nothing over $10 bucks tops.

Oops. Sorry 'bout that. You gets what ya
pays for.....and WORKS is worth springing
loose some shekels for.

> Any recommendations would be appreciated -

Search the Web for the freebies.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \

http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2955. Scanner Club in California????

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <1998072104304400.AAA13430@ladder03.news.aol.com>
Source record: 151804

is there any club in california?
or if you are frome the south part of california, we can probably share some good frequencys.

Thank You.

2956. Does Maryland State Police use trunked system?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: ericdwong@aol.com
Message-ID: <1998072104493600.AAA00872@ladder01.news.aol.com>
Source record: 151805

I just got a Pro 90 scanner, and I was wondering if the maryland state police uses a trunked system. If so, what frequencies?

Eric

2957. FS:Pro-2042

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Art <ka3fmo@sprintmail.com>
Message-ID: <6p16da$q5k$1@holly.prod.itd.earthlink.net>
Source record: 151806
Cross-posted to: rec.radio.scanner,rec.radio.swap

For sale in excellent condition, the Radio Shack PRO-2042 desk top scanner. Includes box and all manuals. No scratches, marks or anything. Asking $150.

Thanks..
Art
ka3fmo@mindspring.com

2958. Re: Does Maryland State Police use trunked system?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35B434B5.3FAD3191@mich.com>
Source record: 151807

EricDWong wrote:

> I just got a Pro 90 scanner, and I was wondering if the maryland state police
> uses a trunked system. If so, what frequencies?

No, but they're probably going to contract for a statewide 800MHz trunked system
using Motorola ASTRO format within the next year or two.
--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2959. Is the new Panasonic 2.4 Ghz cordless Spread Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2107980245550001@pm51-08.magicnet.net>
Source record: 151808

I saw a picture of it in Popular Science magazone. It says "digital" on the phone, but would like to know if it is also Spread Spectrum. I have a 900 Mhz Spread Spectrum phone now, and want the best defense against scanners.

2960. Re: SCANNERMASTER??

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <1998072106482400.CAA25225@ladder03.news.aol.com>
Source record: 151809

You wrote:>Can anyone tell me their is a company that specialize in scanner freqs called
>SCANNERMASTER?Also if so,what is their Website and or phonenumber and cost?

Yes the sell books on frequecys by state and city and a basic version of Signal Intelligences Scan Star for Controlling the BC895xlt with your PC, allso the "GeeWhiz" board that makes listening to GE trunked systems allmost bearable try at:http://www.scannermaster.com/

B.P.

2961. Re: Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35B442BF.165181AE@banet.net>
Source record: 151810
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Cbake777 wrote:

> I called the number...it is for a company that is selling the Uniden Sportcat
> model SC-150. The guy claims it has a one touch button for cordless phone freqs
> and a one touch for cell freqs.

the sportcat was my first scanner, a great beginner radio, in my opiontoo bad it
was stolen, so this is from memory

the busniess with the 'one touch' cell & cordless is that the sc-150 has a 'band'
key that lets you search preprogrammed bands ie. 30-50 Mhz for cordless
so that is the 'one touch', witch it really isint, say you were searching 108-136
Mhz
and now want to search the cell freq's, you would have to cycle thouugh all the
bands up to the cellular, or more if you wanted to search a lower band than where
you started from. On MY sportcat the only cellular was images, no true cellular, as
far as cordless,
big deal, 49 Mhx cordless can be heard on most scanners

> When questioned about cell freq reception being
illegal, he responded that the manufacturer (Uniden) assumes all legal
responsibility, he only did the modifications??????

I am no technichan, but i doubt this guy did any mods on the radio, you should have
asked some simple questions about how the mod was done, probably could have vetted
him out for the phoney, i believe him to be right there on the phone. as i learned
from bill cheeks faq postings, no radios sold or imported after march of '94 have
cellular or can be modifyied for cellular. as far as the legal end, that dosent
sound right to me.

All in all i think the sportcat is a good radio, especially for newbies, it got me
ito the hobby!!. i just thought you should know who you are dealing with. sounds to
me that this person is either ignorant or a liar

2962. Re: Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35B442FC.D0686D7A@banet.net>
Source record: 151811
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Cbake777 wrote:

> I called the number...it is for a company that is selling the Uniden Sportcat
> model SC-150. The guy claims it has a one touch button for cordless phone freqs
> and a one touch for cell freqs.

the sportcat was my first scanner, a great beginner radio, in my opiontoo bad it
was stolen, so this is from memory

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key that lets you search preprogrammed bands ie. 30-50 Mhz for cordless
so that is the 'one touch', witch it really isint, say you were searching 108-136
Mhz
and now want to search the cell freq's, you would have to cycle thouugh all the
bands up to the cellular, or more if you wanted to search a lower band than where
you started from. On MY sportcat the only cellular was images, no true cellular, as
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big deal, 49 Mhx cordless can be heard on most scanners

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asked some simple questions about how the mod was done, probably could have vetted
him out for the phoney, i believe him to be right there on the phone. as i learned
from bill cheeks faq postings, no radios sold or imported after march of '94 have
cellular or can be modifyied for cellular. as far as the legal end, that dosent
sound right to me.

All in all i think the sportcat is a good radio, especially for newbies, it got me
ito the hobby!!. i just thought you should know who you are dealing with. sounds to
me that this person is either ignorant or a liar

/ ----- ___ \ / ___ |\ |
\ | |-- \ / |-- | \ |
/ | |___ \/ |___ | \ |
happy scanning

2963. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B4489C.7FB4@PARG.ORG>
Source record: 151812

K4CC wrote:
> Yes you did, after posting the accusation one more time, just in case anybody
> missed it. That's how.

NO!

I did it so people would know specifically what I was calling an
accusation.

2964. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B44A7A.77DB@PARG.ORG>
Source record: 151813

dmi853@juno.com wrote:
> Hey Colostomy for brains Mackey , why should I do your work for you.

You are the one making the statements, you're the one responsible
for supporting their truth. No one else is here making the statement
you are so no one else is responsible for them but you.

In other words, it is YOUR work!

2965. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B44BD6.D9F@PARG.ORG>
Source record: 151814

George Vetterle wrote:
> You are the master of your own destiny, John. Nobody can
SNIP

Perhaps he will do us all a favor & simply stop writing his
drivel!

2966. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B44E51.F9F@PARG.ORG>
Source record: 151815

dmi853@juno.com wrote:
> Just so people can see how big a liar you are here are some of the post
> you deny making

> Subject: Re: John Mackey admits wrongdoing!
> From: -=KA0SSF=- <jmackey@usa.net>
> Date: 1998/04/05
> The saying comes to mind, "It takes two cheeks to make up
> one butt"!

OK, is there something incorrect with the statement I made above?

> Good Bill! Would you like to confess about that warrant for
> the arrest of Bill Cheek with San Diego PD (your resident city)?

Here again, I have NOT accused Bill of any type of wrong doing! I
simply
asked him if he would like to confess to the warrant! I never even
said what the warrant was for!

-

> Subject: Re: John Mackey admits wrongdoing!
> From: -=KA0SSF=- <jmackey@usa.net>
> Date: 1998/04/08

> Bill Cheek wrote:
> > Funny thing is.....according to Richard Kendrick,
> > back when Mackey was in prison for various

> I wonder if Bill Cheek did any prison time in connection to that
> 1993 warrant?

So now it is "tit for tat"! Bill stated that I did prison time (without
giving ANY proof or evidence) so I ASKED if he did prison time!

What's wrong with that?

2967. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B451DE.45EB@PARG.ORG>
Source record: 151816
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Richard Kendrick wrote:
> We are talking about taking an antenna originally designed for one
> purpose (television reception), and in the spirit of inexpensively
> enjoying a hobby, use it for another (scanner reception). The new
> application could care less whether or not it started life as a

It will work, it jsut won't work very well. (which is what I
originally said)

You could pound a nail into a piece of wood & use that for an antenna
also, it just won't work very well.

Get it?

2968. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B45296.1B90@PARG.ORG>
Source record: 151817

George Vetterle wrote:

> <KAOSSF@PARG.ORG> wrote:
> >My original statment is still TRUE!
>
> You are still an elitist idiot and a terminal lackwit.

And you have still said nothing to invalidate my original statement!

2969. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B45337.68B3@PARG.ORG>
Source record: 151818

K4CC wrote:
> It's still an antenna designed for TV reception, Einstein. I have a cellular
> antenna on my car that I also use on my scanner. If that makes it no longer a
> cellular antenna, then why am I able to use it on my cellphone?

Probably! Remeber, I said it won't work well. You could pound
a nail in a 2x4 & use that for an antenna. It would also work
like your previous examples. It just won't work well, like your
previous examples.

2970. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B45408.3007@PARG.ORG>
Source record: 151819
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:

> <KAOSSF@PARG.ORG> wrote:
> >it is no longer a TV antenna, is it?
>
> Why not, the sticker still says TV antenna on it!

What a stupid response!

> You should read the messages more carefully Mr. MackXy!

You sound read the messages more carefully also!

2971. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-21 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B4547D.4308@PARG.ORG>
Source record: 151820
Cross-posted to: rec.radio.scanner,alt.radio.scanner

George Vetterle wrote:

> "Mr. MacKey" <KAOSSF@PARG.ORG> wrote:
> >it is no longer a TV antenna, is it?
>
> Certainly it is, the polarity has just been changed.

TV antennas are Horz. pol. NOT Vert. pol.!

2972. I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Bob S." <Bob9000@cris.com>
Message-ID: <35B6B354.23@cris.com>
Source record: 151321

I sign on tonight and there are 224 new posts in this newsgroup. 44 of them are from Bill cheek! I can not imagine having the kind of life (or lack there of) where I could have that much time to devote to nonsense. How does he do it?

2973. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <35B6AE89.379B@wt.net>
Source record: 151322
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Ron Natalie wrote:
>
> Well I've seen AM radio stations with lots of wire
> sunk into the soil around the bases of the towers
> to provide a ground (counterpoise if you wish).
Yep, Thats the rf ground. Most AM radio stations use half wave verticals
with 120 halfwave radials. Very efficient for a rf ground/counterpoise.
But they still have a dc ground for lightning protection to the tower
ect. If the radials were connected to ground rods they could do both
jobs. MK

2974. Southern California Frequency Site

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Chuck <chadarn@home.com>
Message-ID: <6p6ft6$94o$1@nnrp1.snfc21.pbi.net>
Source record: 151323
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner

Check out http://www.ventureconcepts.com/911 for frequencies and Trunking system information from all of Southern California.

2975. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: rc <richns96@ix.netcom.com>
Message-ID: <35B6DB49.66D4@ix.netcom.com>
Source record: 151324

I also recently purchased a $30 glass mount from Radio Shack.
Are you talking about the cellular look alike (20-011),
page 57, item 6 of the 98 catalogue?

Mine seems to work "OK", but not sure if it does work better than
"rubby ducky" antenna included with my portable. I still have to
do some tests to find out.

One benefit is that I don't have to worry about keeping my portable
sitting upright when it is connected to an external antenna.

Now for the down side, I'm not happy with this antenna at highway speed.
At 70 mph (or significantly less on windy days),
the antenna makes noise. This is probably do to the
cellular look alike feature, the little curves in the antenna and it's
flexibility.

An intersting point though, is that one day I had unscrewed the antenna
since I didn't plan on using the radio. I later used the radio without
screwing the antenna back in, and it seemed to work somewhat OK for
local broadcasts. I'll have to test that further as well.

I'd be interested to learn how well the no drill glass mount method
works? The thickness of the glass must have some signal loss factor
from black square mount to black square, and I don't quite understand
the
physics? It can't be the same as direct cable when it comes to
signal loss?

I also have a magnetic mount antenna, direct line, but having a nicer
new car, didn't
want to stick that on paint, as I know it would discolor it over time,
but
may try it for comparison purposes sometime.

So like you, I'm not sure what I want to do at this point either. I
wouldn't mind
spending a few dollars on a great mobile antenna, but I need broad band
coverage...
coverage from 39Mhz, right up through 900. I know I won't get great at
anyband,
but a good general antenna that doesn't make noise, doesn't damage the
vehicle in
any way, and isn't too tall, well, all that???
Richard.
-

if reply by e-mail, please remove nos from reply to address. Thanks.
-
EricDWong wrote:
>
> I just bought a Radio shack glass mount mobile antenna for my car for $30. It
> doesn't seem to work all that great. No better than the rubber ducky already
> included. I might return it. Since it is stick on, how do I get it off
> cleanly?
> Anyone else concur with my observations on its performance?
> > Eric

2976. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tech <tvguys@CYBERSOUTH.COM>
Message-ID: <35b68e18.0@207.53.87.9>
Source record: 151325
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

3' x 10' trench won't work very well because the idea is to get to damp soil
in order to get a good ground. You can cheat a little by driving the rod at
an angle. The person with the water jett idea is the best.
Jack wrote in message <35bd7283.86135041@news.mia.bellsouth.net>...
>On Wed, 22 Jul 1998 03:44:37 GMT, mr-hankey@mailcity.com wrote:
>

>>

2977. Re: Scanner with channel labels?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Adriano Sivori <sivorik@tin.it>
Message-ID: <6p4fv3qaf5@nslave1.tin.it>
Source record: 151326

I have Icom ICR10 and it has the text memory for each channell
Adriano
Sivorik@tin.it

2978. Re: I finally did it...

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ba19d7.63758413@news2.cts.com>
Source record: 151371

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> So what happened to this Phil?

Nothing, you imbecile. He popped out
to hose you a little and then he'll
go on back about his business.

So ENJOY it while it lasts, you
flippin prancing weeny.
```

2979. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Vibberts.1@osu.edu
Message-ID: <Vibberts.1-2207981250530001@mere2-2.worldpath.net>
Source record: 151372

In article <35cefff6.10894569@news.concentric.net>,
sgtphou_rocks@hotmail.com (How wonderful) wrote:

> If there is enought interest i will scan some text from a book that
> explains trunking very well and post it as text...
>
> Takers anyone?
> ---
Sure, I could use something to give to friends who have an interest but no
idea what trunking is.
Dane

2980. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bd1adc.64019683@news2.cts.com>
Source record: 151373

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> > He was suggesting you go sit on a
> > woody, you friggin idiot.

> I'm sure you have a lot of experience at that Bill!

Ooooooooohhhhhhh what a "hurtful" comeback,
Hermie, you flippin idjit. Surely you could
have done better than that kindergarten retort?

Or....were you tittering as you SAT?

You friggin twit.

2981. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be1b7d.64180158@news2.cts.com>
Source record: 151374

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > Right. So mount the TV antenna in the
> > vertical plane and use it for anything
> > BUT television signals, you friggin

> Then you admit it is no longer a TV antenna!

Admit? What a dungball you are, Hermie.

The entire issue before you had to come
along and inseminate it was use of a TV antenna
as a scanner antenna.

There you go again with your Mobias geometry.
You flippin pissant.....

2982. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: WarKang <orkang@yahoo.com>
Message-ID: <35B61078.360B4367@yahoo.com>
Source record: 151375
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Bill Cheek wrote:

> kryppy_X@bellsouth.net (Jack) wrote:
>
> > Wow, the soil in other parts of the country must be very different
> > then here! Our worst problem is a giant chunk of coral rock in the
> > path, which makes the 1'' rebar method sometimes necessary to break
> it
> > up..
>

You can use a steel bar covered electroliticaly with copper!

2983. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bf1cd3.64522818@news2.cts.com>
Source record: 151376

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

geovet@worldnet.att.net (George Vetterle) wrote:

> Heh! How about you and Bill having a technical discussion
> about polarization-diversity antennas? That would be neat.

Careful, George! He might turn around
and accuse you of being polarized and
diverse against his kind.....you know,
the Royal Loyal and Fraternal Order of
Poke And Ream (their) Grumpstumps.

As for antennas, he thinks they're
woodies to sit on..... the flippin
milquetoast.

<shudder>

2984. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c01eab.64994493@news2.cts.com>
Source record: 151377

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. Smacksey" <jmackey@poop.net> wrote:

> So are you admitting Bill that you wanted to start these problems
> again so you started seeing the messages so you could post nasty
> replies?

I already TOLD YOU exactly what was the deal,
you flippin nitwit. Geezus, man, can't you
friggin READ? It was time for some laughter
and merriment; a far cry from the"nastiness"
to which you referred. And I am STILL laughing
my ass off at you.

So everyone is laughing at you now. Don't
you agree that laughter is much better than
nastiness?

C'mon, Hermie-poo, get WITH the program. Take
a long, lean look at yourself and LAUGH just like
the rest of us are. Join us, Hermie-baby, quit
being so damned obtuse and ignorant.

You friggin comical halfwit........

2985. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c220eb.65571053@news2.cts.com>
Source record: 151378

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Jack wrote:
> > I'm sure your daily header change has nothing to do with it..haha

> Bill claimed he has his own server set up with a superior "mother of all
> filters" (or something like that) which was impossible for me to get
> past!

I don't "claim" it, dung-tongue. That's
how it *is*. I also said I'd come out and
hose you down whenever I felt like it.

I'm doing the driving now, Hermie, and there
ain't a thing you can do about it. Tell ya
what....just go ahead and try to piss me off
by sending me a 40-MB streaming video file.

Me, I'm the puppeteer. You, you're the puppet.
I say "Dance!" and you jig. I say "Shit!" and
you beg HOW MUCH?

Right now....and probably for as long as it
takes, we're in the LAUGHTER mode. It's more
fun to laugh at you and your antics than to
get all uptight over them.

Say, what's this I hear about you winning a
sucking contest anyway? Care to explain?
I thought you were a comic, not a sucker, but
apparently you are a hermaphrodite of many
talents........

2986. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c12051.65416163@news2.cts.com>
Source record: 151379

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

kryppy_X@bellsouth.net (Jack) wrote:

> I set up the same filter system not too long ago, but the NG got so
> boring with the 50 daily requests for SportCat cell mods and pro-508
> 800mhz restorations.......

I know..... Sad, huh? Well, all's
fine now that we have somebody to laugh
at again.

Dr. Smacksie is quite the comic, actually.
I'd like to stick HIM and Andrew Dice Clay
or Eddie Murphy together for a while....

heh heh heh....

2987. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c32219.65872368@news2.cts.com>
Source record: 151380

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> So what exactly did you say Bill?

I already told you a dozen times. Where
the hell's your attention span?

Hanging out with various other dimunitive
members of your anatomy?

One thing's for sure, Hermie, your attention
span and your skull are in perfect synch.
Both are dimunitive, approaching zero.

Soooo you're a champion sucker now, I see?

2988. TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tac4520@aol.com
Message-ID: <19980722174738 00.NAA14775@ladder03.news.aol.com>
Source record: 151381

If one was to buy a trunking scanner what would be the best choice?

2989. Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c422f3.66091208@news2.cts.com>
Source record: 151382

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@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Overheard on a private newsgroup......

=======

JOHN MACKEY WINS THE GREATER PORTLAND OREGON
SUCKING CHAMPIONSHIP HANDS DOWN!

Mackey walked away smiling from the quarter-finals
after he effortlessly sucked a tennis ball through
a 50-ft 3/4" garden hose.

He gleefully captured the semi-finals when he sucked
the chrome off a trailer hitch. The audience roared
and applauded as he swallowed the chrome!

Mackey proudly claimed the Championship after he
nonchalantly suck-started a Harley Davidson motorcycle
from the exhaust pipe.

Mackey Sucks!
```

2990. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c5262e.66917633@news2.cts.com>
Source record: 151383

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

sgtphou_rocks@hotmail.com (How wonderful) wrote:

> Whats all this trash about macky

He's the newsgroup laughingstock.

> come on, who cares??

Lots of people. He's a very funny fellow.
You should laugh at him, too. Laughter is
good for the soul.

> alt.flame.drmacky maybe?? take it outta here damn it!

Don't read it if you don't like it. Is someone
twisting your arm? Where's he at? I'll kick
his butt for mistreating you that way!

2991. Re: Bill Cheek is a 100% troll (was John Mackey is a Doctor!)

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c6270a.67137924@news2.cts.com>
Source record: 151384

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

enough@is.enuf (gimmieabreak) wrote:

> :> Ha ha ha ha ha ha ha......ho ho ho
> :> hee hee hee hee...gawd, I can't help
> :> it....
>
> <snip>
>
> Slick willie, is life that boring for you now

Of course not. I like to laugh. Don't you?

> Did the wife boot you or something?

Nooooo. <grin> But did your's?

> Is the Viagra not working?

Haven't tried it. Why? Doesn't it work for you?

> Are you guys having such tough times that
> you would rather spend so much time and energy
> digging in to the personal life of someone you can't stand?

Well, I can't speak for anyone else, but
I like to laugh. And Mackey is the newsgroup's
laughingstock. Read the recently posted article
about how he won a Sucker Competition.

That'n will paste a smile on your chops.

> You should consider talking to a professional about it.

Already did. The shrink laughed at Mackey, too.

2992. Pro-90 Type I trunktracking

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: junior13@inquo.net
Message-ID: <35b623dd.801950@nntp.netcruiser>
Source record: 151385

Just purchased a PRO-90 Trunktracker. Have the freqencies for my
employers trunked system. Programmed them in to track them, but did
not hear any conversation when I could see someone talking on the
radio. (Did get approx. 25 user id's both odd and even numbers, but
did not hear anyone from work)
I think it might be because we use a Type-I (or hybrid) system.

Tried to setup the scanner to track a Type-1 system, but it apears
that the owners manual is missing a step. (Or I am completely blind,
but I am usually pretty intelligent when it comes to technical stuff.)

Has anyone been able to set up their Pro-90 to track Motorola Type-1
(or hybrid) systems, and if so, could you give me some pointers.

thanx
Junior13

2993. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c72836.67437809@news2.cts.com>
Source record: 151386

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> The only thing necessary is for Bill to STOP!

YOU didn't STOP when I stopped. And I've
tried it MANY times, you hermaphroditic idiot.

> Here things have been pretty calm lately

Hardly! You kept "things" going. But now
"things" are hilarious and mirthful. All
thanks to YOU, Hermie. You ARE a very funny
little fellow.....

That story about you and the Cowboy was great,
not to mention the ones about you being a
Doctor. I am STILL laughing my ass off....

Ha ha ha ha ha ha ha..... whatthehellsamatter
with you anyway, Hermie, don't you like to
laugh?

> when Bill suddenly, for no reason, started
> flaming me again on this NG. I did nothing to
> provoke him & the stories about me being a
> Doctor or a Cowboy

Provoke? How does President Clinton provoke
all the funny stories told about him? It
doesn't take provocation, Hermie. People
just like to laugh, is all. This time around,
"things" are FUNNY instead of sour and dour.

Besides, I picked those stories up from another
newsgroup where you can't go....and I thought
folks, including YOU, might appreciate hearing
them firsthand.

Wait'll you see the latest one about you that
I picked up....how you WON A SUCKING CONTEST!

Ha ha ha ha ha ho ho ho ho ho ho he hee hee hee

2994. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6p59vd$r5v@dfw-ixnews9.ix.netcom.com>
Source record: 151387

In <1998072217473800.NAA14775@ladder03.news.aol.com> tac4520@aol.com (TAC4520) writes:
>
>If one was to buy a trunking scanner what would be the best choice?

stick with the BearCat 238 for portable...you
get two batteries and a charger. but you hvae
to go out and buy amplified speakers to hear
it both in your car and in your abode.

i kid u knot....

Grove sells the best of the lot....speakers that
work...good price.

as for base: only one choice: bc 895xlt

ps: bc/uniden makes the radio shack 90 model.

also...be prepared to buy a new antennae for
your 235xlt...it is a bad one....

uniden will replace it as long as
you have your receipt and stuff.

plus you got to get an audio cord that
has mini plugs to fit into the audio
speaker hole....

Radio Shack sells some nice speakers too
for amplified inside house...i have two.

powered by ac or battery...then you have
to buy 12 rechargeable nicads and a charger
from RS....that adds uop

scanner: 200 or so
charger: 15 to 20....for nicads
nicads they run 3.50 each times 8
speakers: house: about 20 each
speakers car: about 20 each.
they come with cords that go into cig ligher...
buy an adaptor: 12 bucks... three into one ..the
cig lighter now works three
cord: 3 bucks
235 uses 4 nicads... then four more in charger
So we have 219 plus 20 plus 30 plus 20 plus 20 plus
3 plus 12 plus 9 (antennae bought...better than uniden's)

lOoks like: 320 per just to get it going....

for the 235....

bill conduit
etc.

2995. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c82b3b.68211379@news2.cts.com>
Source record: 151388

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

WarKang <orkang@yahoo.com> wrote:

> You can use a steel bar covered electroliticaly with copper!

Sure, you can. But those are 5/8" dia and
8-ft long. Using <pi> x <D> to determine the
circumferences of 5/8" rods and 1" pipes:

5/8" rod 1" pipe
======== =======
1.96" 3.14" = circumference

Now <circumference> x <length> equals surface
area of the rod or pipe:

8-ft 5/8" rod 10-ft 1" pipe
============ =======
188.5 sq in 377 sq in = area

So a 1" 10-ft copper pipe offers twice the
surface area for 1/2 to 1/4 the contact
resistance of an 8-ft 5/8" rod.

Ground rods are fine for 60 Hz electrical code
work, but are not all that effective for RF
work.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

2996. Re: Was this a good deal??????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Brian E Thorn <brian_nospam@thorn.org>
Message-ID: <JZrt1.25$UG6.34962@newsfeed.slurp.net>
Source record: 151389

>You did well on BOTH! That PRO-43 was
>easily worth twice the price and the
>PRO-64 is almost as good, sans cellular,
>but it is easily computer programmed,
>whereas you have to retrofit the PRO-43
>for computer programmability.

Can I infer from this that you CAN program
in the cell freqs using the computer interface
on the Pro-64, or were you just making a
comment about the computer capabilities?

2997. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Brian E Thorn <brian_nospam@thorn.org>
Message-ID: <MZrt1.26$UG6.34962@newsfeed.slurp.net>
Source record: 151390

Excuse the ignorance, but I am new to the scannng hobby and currently only own a handheld (pro-64), but when I move up to a base unit and exterior antenna
I'd like to know (besides lightning protection) how/why grounding to a 10 foot
depth benefits signal reception. I saw one of Bill Cheek's responses which had
to do with performance and RF connectivity, but could I get a little better explanation (in layman's terms)?

mr-hankey@mailcity.com wrote in message <6p3n75$4b5$1@nnrp1.dejanews.com>...
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.

2998. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tstreet@excel.net
Message-ID: <6p5d0l$c04$2@news3.alpha.net>
Source record: 151391
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

In article <6p3n75$4b5$1@nnrp1.dejanews.com>, mr-hankey@mailcity.com wrote:
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.

Take a piece of pipe (anything will do) about 3' long, screw a cap
on the end, use it as a driver, it is NOT that hard.

When I was in cent. FL. I could push 10'ers. in by hand. You
know how ground rods have a thread on the end ?? That is so
more than one can be driven in.

In cent FL. according to TECO (Tampa Electric CO) a service up to
200 amps ONLY needs 1, 8' rod to the socket, that's it. I always
used 2-8' rods 8' apart.

Thank You.

Tom Street
920-458-2065

****
S E M C O
Street Electric Manufacturing Company

Manufacture of the QuadJoy mouse for Quadriplegics

See it at; http://www.quadjoy.com
****

2999. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tstreet@excel.net
Message-ID: <6p5d65$c04$3@news3.alpha.net>
Source record: 151392
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

In article <6p3n75$4b5$1@nnrp1.dejanews.com>, mr-hankey@mailcity.com wrote:
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.

Take a piece of pipe (anything will do) about 3' long, screw a cap
on the end, use it as a driver, it is NOT that hard.

When I was in cent. FL. I could push 10'ers. in by hand. You
know how ground rods have a thread on the end ?? That is so
more than one can be driven in.

In cent FL. according to TECO (Tampa Electric CO) a service up to
200 amps ONLY needs 1, 8' rod to the socket, that's it. I always
used 2-10' rods 8' apart.

Thank You.

Tom Street
920-458-2065

****
S E M C O
Street Electric Manufacturing Company

Manufacture of the QuadJoy mouse for Quadriplegics

See it at; http://www.quadjoy.com
****

3000. Re: Phil is Bill?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p5c98$67p@hacgate2.hac.com>
Source record: 151393

adam_henry@my-dejanews.com wrote in message
<6p3ogv$67j$1@nnrp1.dejanews.com>...

Wouldn't you think BBowers does a good enough job of brown-nosing so's
>Cheek wouldn't need to make up "Phil Smalley"

Don't you think one jackass in rrs is enough, without having to make up
"adam henry"?

Friggin Loon...
-Phil

3001. Re: I finally did it...

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p5cka$6ef@hacgate2.hac.com>
Source record: 151394

Dr. mackey wrote in message <35B58AA9.1C54@usa.net>...
>Phil Smalley wrote:
>> Yup. I finally did it, kids. I finally got so sick and tired of the
useless
>> nonsense in here that I nuked it all. The killfile will still need
tweaking,
>> but messages with subjects like "Bill Cheek blows gophers" or "John
Mackey is
>> still a loon", etc. are to be seen by me no more.
>
>So what happened to this Phil?

I've explained this already, Frigaloon. I still have you filtered, but I
elected to have my newsreader show the filtered messages. They're even
color coded so's I can snipe you from afar...

Don't worry, Macaroni, when I tire of this I'll shut you off so you can piss
and moan in comfort

Besides, I thought you said I was Bill! Have you proven this yet?? Your
time's almost up, jackass.

Friggin Loon...
-Phil

3002. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <6Bqt1.1306$Zy5.23470825@wormhole.dimensional.com>
Source record: 151395

How wonderful <sgtphou_rocks@hotmail.com> wrote:
> If there is enought interest i will scan some text from a book that
> explains trunking very well and post it as text...

...why not post the name of the book as well? It might be worth buying.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3003. Pro-62 FM discriminator

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: n@nospam.demon.co.uk
Message-ID: <35B641CC.MD-0.214.n@nospam.demon.co.uk>
Source record: 151396
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

What chip in the Pro62 is the discriminator (KA 3361?),
and which pin is the output? (9?)

3004. Mackaroni and Cheese

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p5e7t$7f6@hacgate2.hac.com>
Source record: 151397

My, my, my but we've been quite the busy bee, haven't we Mackey? Post after ridiculous post, and all over a couple of harmless jokes told at your expense. I figured that would happen. Yet another case in my ongoing experiment in psychology. Fascinating.

At any rate, it's time to say goodnight Gracie. I'm turning out the lights. But before I do let me clue you in on a little secret. The reason I turned off the filters for a while? To see how well they'd block your drivel. I knew if I got you all riled up, you'd pull your typical crap and post under dozens of variations of your name, email address or both. So this allowed me to test them all. Thanks to you, my filters are now perfect. There is no way you can weasel your way through (as yourself at least)

Furthermore, I have filtered most of your alter egos as well. Sure, you'll create more, but it only takes 3 mouse clicks and they too, fall off the map. So be a sport and knock yourself out. Oh and do let me know when you intend to post something relevant to scanning. I sure wouldn't want to miss it.

So long screwie! PLONK!
-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

3005. Re: Play The #1 Game On The Internet .

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072219304800.PAA14998@ladder01.news.aol.com>
Source record: 151398

>#1 Game On The Internet .
>From: joey957@hotnail.com
>Date: Mon, Jul 20, 1998 00:17 EDT

The number one game on the Internet is Whack the Mackey. It's like going to a carnival and throwing tomatoes at a clown sitting over a vat of water for free.

3006. Re: Great web site/Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072219245200.PAA14248@ladder01.news.aol.com>
Source record: 151399

>From: "D Stark" <nf2g@ggw.org>
>Date: Fri, Jul 17, 1998 13:07 EDT

SCOTMOCKUP wrote a thinly disguised advertisement for his two-bit business:

>It is somewhat unethical to keep plugging your business without
>telling people that it is your business.

That's putting it mildly. I won't do business with them. I'm afraid that I
might get ripped off.

3007. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b93e0c.4214025@news.mia.bellsouth.net>
Source record: 151400
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 16:50:38 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>kryppy_X@bellsouth.net (Jack) wrote:
>
>
>> OOOoohhhh..you smell like flowers....haha seriously.. You could dig a
>> 3 foot deep by 10 foot long trench and bury it for the same effect.
>
>Oooooooohhhh, you can't do that! For one,
>freshly disturbed soil has a high resistance
>and it can take years to re-establish itself.

I would think the first rain would fix that!

>Secondly, the upper several feet of ground
>isn't "True Earth Ground". The deeper, the
>better, and definitely deeper than 5-ft just
>to connect into the real ground substrate.

Hmmmm..Someone else in the thread stated you only need to dig the
trench 2 1/2 feet, according to the electric code. A typical house
water feed is not much deeper then that and makes a good
ground..albiet the run is probably longer then 10 feet..

>Lotsa little, subtle, but vital factors in
>effective grounding systems.

That's why I'm glad my soil is mostly sand, and we get alot of rain,
saving me from watering my ground rods too often..

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3008. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bb3f6c.4565711@news.mia.bellsouth.net>
Source record: 151401
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 16:53:58 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>unidextr@mindspring.com wrote:
>
>> You don;'t have to dig the trench that deep according to the NEC,
>
>Trouble is.....an NEC ground is not by
>any stretch of the imagination an RF
>ground. "Ground" at 60 Hz is one thing.
>"Ground" at 1 MHz and up is totally
>different.
>
>Grounding for electrical safety is one
>thing, but grounding for performance and
>RF connectivity is different.
>
>And since lightning consists of an
>extremely wide spectrum of frequencies
>from nearly DC to upwards of 100 MHz,
>even a lightning ground doesn't relate
>to the National Electrical Code.
>
>Caution advised when interpreting the NEC.

Good point!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3009. Re: Will viagra help this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072219370600.PAA28564@ladder03.news.aol.com>
Source record: 151402

>Subject: Will viagra help this newsgroup?
>From: pzman@earthlink.net (Keith)
>Date: Wed, Jul 22, 1998 12:33 EDT
>Message-id: <35b71404.75701630@news.earthlink.net>
>
>If so I will write a prescriiption to at least half of the posters who
>have little or nothing to say. You know who you are.

Please write one for yourself as well.

3010. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35b83ebc.3893909@news.concentric.net>
Source record: 151403
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 22 Jul 1998 17:48:56 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>Overheard on a private newsgroup......
>
>=======
>
>JOHN MACKEY WINS THE GREATER PORTLAND OREGON
> SUCKING CHAMPIONSHIP HANDS DOWN!
>
>Mackey walked away smiling from the quarter-finals
>after he effortlessly sucked a tennis ball through
>a 50-ft 3/4" garden hose.
>
>He gleefully captured the semi-finals when he sucked
>the chrome off a trailer hitch. The audience roared
>and applauded as he swallowed the chrome!
You must be as much as a peice of shit as he is.... get on your knees
bitch!
>
>Mackey proudly claimed the Championship after he
>nonchalantly suck-started a Harley Davidson motorcycle
>from the exhaust pipe.
You are so mature.
>
>Mackey Sucks!

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3011. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35b93f67.4064613@news.concentric.net>
Source record: 151404

On Wed, 22 Jul 1998 17:52:10 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>sgtphou_rocks@hotmail.com (How wonderful) wrote:
>
>> Whats all this trash about macky
>
>He's the newsgroup laughingstock.
Ok im new here tell me.
>
>> come on, who cares??
>
>Lots of people. He's a very funny fellow.
i only see you caring.
>You should laugh at him, too. Laughter is
>good for the soul.
I know i laughed at your wife.
>
>> alt.flame.drmacky maybe?? take it outta here damn it!
>
>Don't read it if you don't like it
Dont respond to me if u dont like me.
>Is someone
>twisting your arm? Where's he at? I'll kick
>his butt for mistreating you that way!

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3012. BILL CHEEK: votes on a kill filter

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35ba3fba.4147079@news.concentric.net>
Source record: 151405

Ok who thinks i should put a kill filter on cheek? i dont know, is he important?

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit patch to an 8 bit operating system originally coded for a 4 bit microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3013. Uniden Bearcat 3000XLT Opinions

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: SeanH@ii.Ca
Message-ID: <35b63fca.1810155@news.westel.com>
Source record: 151406

Hi there:

I'm looking at buying a scanner, and have things narrowed down to the Uniden BC3000XLT. I'm interested to hear your thoughts and suggestions on this model, pros, cons, alternatives, etc.

I don't currently own a scanner, but when I buy things like this, I like to buy the better quality stuff with lots of features, so I can grow into it instead of having to buy a new one when I want more features.

I like the idea that it has most of the features of the BC9000XLT, but is portable.

Is Uniden going to come out with a newer revised model of the 3000XLT anytime soon, or is this one going to be their higher end portable for the forseeable future?

Thanks in advance.
--
Sean Hardiman
UVic Kinesiology - Victoria, BC

3014. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Matt Virus <mattvirus@navix.net>
Message-ID: <35B6413D.62B907A8@navix.net>
Source record: 151407

All you have to do, is turn on your phone, and have your scanner search from 42 to about 47 mhz. Just listen for dial tone coming from your scanner.

User953439 wrote:

> Does anybody know the way how to find in what frequency your cordless phone
> operates???
>

3015. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6p5fk1$nnj@bgtnsc03.worldnet.att.net>
Source record: 151408

On Wed, 22 Jul 1998 03:43:07 GMT, cdeviney@ipa.net (Cathy De Viney)
wrote:

>A fellow PRO-64 user has discovered a cellular mod for the PRO-64 and
>has graciously given me permission to post the information, just FYI,
>for educational purposes. I am not the one who discovered this
>mod...I do not have the knowledge, technical expertise/experience or
>insight that are required to perform such a feat! The donor wishes to
>remain anonymous. He may be able to provide some pictures at some
>time in the future, that I could attach to email for anyone
>interested.
>
>I guess anytime that someone says "it can't be done" or the government
>tells you "you can't do that"...it gets those creative juices flowing
>for the innovative and the inspired!
>
>There are two mods which follow, "temporary" and "switchable". I have
>tried the temporary and it DOES work. Please note, you can EITHER
>have cellular or the 800 band, but not both at once.
>
<mod info snipped>

Interesting, very interesting! This apparent capability to be easily
modified may have been the reason for Radio Shack to discontinue
the PRO-64 and blow out the ones that were in store stock. There
could have been some pressure from the FCC involved.

3016. Where to go to teach Bill a lesson! Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B6448E.3848@usa.net>
Source record: 151409
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Direct complaints com Bill's behavior to:

Keith R. Hitt SAN2-DOM
4170 Donald Court
San Diego, CA 92117
Hitt, Keith KH240 hitt@CONNECTNET.COM
619/270-0495

and also to

CTS Network Services CTS-DOM
4444 Convoy Street, #300
San Diego, California 92111

Administrative Contact:
Blue, William BB167 bblue@CTS.COM
619.637.3600
Technical Contact, Zone Contact:
Sherwin, Dan DS813 hostmaster@CTS.COM
619-637-3637 (FAX) 619-637-3630

3017. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35be44da.5956483@news.mia.bellsouth.net>
Source record: 151410

On 22 Jul 1998 11:09:46 EDT, sgtphou_rocks@hotmail.com (How wonderful)
wrote:

>If there is enought interest i will scan some text from a book that
>explains trunking very well and post it as text...

Trunking is no more then a computer controlled radio system.
One data channel and a number of voice channels.
Each time a user keys up their radio, the computer assigns one of the
allocated channel's for the transmission.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3018. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B64604.59DB@usa.net>
Source record: 151411

How wonderful wrote:
>
> Whats all this trash about macky and others? come on, who cares??

Unfortunately, Bill Cheek feels the need to make problems
on this NG again. Try talking to the following people below.

Keith R. Hitt SAN2-DOM
4170 Donald Court
San Diego, CA 92117
Hitt, Keith KH240 hitt@CONNECTNET.COM
619/270-0495

and also to

CTS Network Services CTS-DOM
4444 Convoy Street, #300
San Diego, California 92111

Administrative Contact:
Blue, William BB167 bblue@CTS.COM
619.637.3600
Technical Contact, Zone Contact:
Sherwin, Dan DS813 hostmaster@CTS.COM
619-637-3637 (FAX) 619-637-3630

3019. Making a wireless to web connection

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: alvarezzz@my-dejanews.com
Message-ID: <6p5ljk$m9h$1@nnrp1.dejanews.com>
Source record: 151412
Cross-posted to: rec.radio.scanner,rec.radio.swap,relcom.commerce.computers,sci.electronics.misc

Cheap and high quality wireless services.
Local, regional and nationwide plans.

The Acutalk website provides Secure online sales of cellular phones, pagers,
2-way radios, accessories and wireless communication systems shipped activated
via next day air

Please see:
http://www.acutalk.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3020. Re: Will viagra help this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bf4787.6640986@news.mia.bellsouth.net>
Source record: 151413

On Wed, 22 Jul 1998 16:33:35 GMT, pzman@earthlink.net (Keith) wrote:

>If so I will write a prescriiption to at least half of the posters who
>have little or nothing to say. You know who you are.

No, but some prozac and lithium probably would!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3021. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b84cdd.76822533@news2.cts.com>
Source record: 151414

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

unidextr@mindspring.com wrote:

> On Wed, 22 Jul 1998 16:53:58 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
> >Trouble is.....an NEC ground is not by
> >any stretch of the imagination an RF
> >ground. "Ground" at 60 Hz is one thing.
> >"Ground" at 1 MHz and up is totally
> >different.
> >
> >Grounding for electrical safety is one
> >thing, but grounding for performance and
> >RF connectivity is different.
> >
> >And since lightning consists of an
> >extremely wide spectrum of frequencies
> >from nearly DC to upwards of 100 MHz,
> >even a lightning ground doesn't relate
> >to the National Electrical Code.
> >
> >Caution advised when interpreting the NEC.
>
>
> This isn't what the PUBLISHED NEC says about it and this part of the NEC is
> specifically included Quoted) in the User and Installation Guide provided
> with DISH Satellite equipment.

That's STILL for 60 Hz ground.

If you go take a look at commercial radio
station grounding systems, you'll find
a whole lot that goes above and beyond
the NEC....which does not deal with RF grounds.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \

```
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

3022. Re: Will viagra help this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p5iet$bn3@hacgate2.hac.com>
Source record: 151415

Jack wrote in message <35bf4787.6640986@news.mia.bellsouth.net>...
>No, but some prozac and lithium probably would!
>-
>
Mmmmmmmm..... Lithium......

-Phil

3023. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b646fb.75316223@news2.cts.com>
Source record: 151416

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

sgtphou_rocks@hotmail.com (How wonderful) wrote:

> >JOHN MACKEY WINS THE GREATER PORTLAND OREGON
> > SUCKING CHAMPIONSHIP HANDS DOWN!

> You must be as much as a peice of shit as he is....
> get on your knees bitch!

Ahhhhh, another "Hotmail Incognito". I see
you are posting from CONCENTRIC.NET, no less.
So it will be rather easy to find out who
you are......

> You are so mature.

Laughing has nothing to do with maturity. It
crosses all ages. But one thing is for sure
.....a body just can't please all the people
all the time, so I don't bother trying.

If you are one who isn't pleased, then go
find something else to entertain yourself.
Maybe post something that YOU think is
entertaining or useful.

Oh...Mister Incognito, it took seconds to
determine the following information about
your ISP. Guess how long it will take to
find out even more....?

Concentric Network Corporation (CONCENTRIC2-DOM)
10590 N. Tantau Avenue
Cupertino, CA 95014
US

Domain Name: CONCENTRIC.NET

Administrative Contact:
Schairer, David R. (DRS9) njal@CONCENTRIC.NET
(408) 342-2800 (800) 745-2747 ext. 2800 (FAX) (408) 342-2810
Technical Contact, Zone Contact:
DNS & IP ADMIN (DIA-ORG) hostmaster@CONCENTRIC.NET

(408) 342-2800
Fax- (408) 342-2810
Billing Contact:
Kelchner, Ray (RK2110) rkelchne@CONCENTRIC.NET
408-342-2822 (FAX) 408-342-2810

3024. Re: Where to go to teach Bill a lesson! Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b74b2a.76387073@news2.cts.com>
Source record: 151417

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Direct complaints com Bill's behavior to:

Smacksie, Smacksie, Smacksie, whatsamatter
with you, son? Can't you TAKE a little bit
of humor?

Funny how I am supposed to take it when you
tell people I am a "child molester" with
"a warrant" out on me.

I don't understand your framework, Hermie.
```

3025. Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Jon W <xw58@dial.pipex.com>
Message-ID: <35B64E88.3047@spamdial.pipex.com>
Source record: 151418

The perpex panel which displays the frequencies on my scanner is slightly scratched making reading the freqs difficult.

Is it possible to polish these scratches out with something?

Any ideas?

Jon W

Remove spam is replying direct..

3026. Nice Phone call

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p5jar$e5f@hacgate2.hac.com>
Source record: 151419

Curiouser and curiouser...

I just got someone's (I think we all know who) nice little phone call. Is that the best you could do? Call me a childish name and then hang up the phone? Why not chat for a while? I'm sure you've got tons to say. Maybe we could even meet in person. You got my work number, so you obviously know where I am. Come on down. I, security, and the police department will show you a fine time.

You friggin' loon.
-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

3027. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: m.grube@grube.de.nospam
Message-ID: <35b64efc.37646217@news.nordkom.de>
Source record: 151420

On Wed, 22 Jul 1998 20:41:44 +0000, Jon W <xw58@dial.pipex.com> wrote:

>The perpex panel which displays the frequencies on my scanner is
>slightly scratched making reading the freqs difficult.
>
>Is it possible to polish these scratches out with something?

Go to any good auto store (Western Auto or something) and ask for polish to restore taillight lenses. You might need to shop for a while in various stores, but this stuff will do the trick.

Mike

--
To answer, please remove ".nospam" from address.
Zum Antworten entgernen Sie bitte das ".nospam" aus der Adresse.

3028. Re: T.V. Antenna ---> Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B5892D.25C9@usa.net>
Source record: 151421

Peter St.Geramain wrote:
> That means NOTHING coming from someone who use PARG,

What a fool you are! Exactly how could I use PARG?

3029. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58D92.76B1@usa.net>
Source record: 151422

Bill Cheek wrote:

> "Mr. MacKey" <KAOSSF@PARG.ORG> wrote:
> > Hey Bill you said you had me kill-filed & were't going to be seeing
> > any of my posts or responding to my messages or flaming anymore!
>
> No, that's not what I said.

So what exactly did you say Bill?

3030. Re: I finally did it...

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58AA9.1C54@usa.net>
Source record: 151423

Phil Smalley wrote:
> Yup. I finally did it, kids. I finally got so sick and tired of the useless
> nonsense in here that I nuked it all. The killfile will still need tweaking,
> but messages with subjects like "Bill Cheek blows gophers" or "John Mackey is
> still a loon", etc. are to be seen by me no more.

So what happened to this Phil?

3031. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58B76.3BF1@usa.net>
Source record: 151424

Bill Cheek wrote:
crap snipped

OK Bill, report me to the Oregon Medical Examineers Assn!

3032. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58C7C.11D3@usa.net>
Source record: 151425

Jack wrote:
> I'm sure your daily header change has nothing to do with it..haha

Bill claimed he has his own server set up with a superior "mother of all filters" (or something like that) which was impossible for me to get past!

3033. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58E3E.467C@usa.net>
Source record: 151426

Bill Cheek wrote:
> Nah.....I use wild cards on him. He
> *can't* break through if I don't want
> him to.

So are you admitting Bill that you wanted to start these problems
again so you started seeing the messages so you could post nasty
replies?

3034. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B5918D.7BA7@usa.net>
Source record: 151427
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> Right. So mount the TV antenna in the
> vertical plane and use it for anything
> BUT television signals, you friggin

Then you admit it is no longer a TV antenna!

3035. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: geovet@worldnet.att.net
Message-ID: <6p43jt$o2n@bgtnsc02.worldnet.att.net>
Source record: 151428
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 21 Jul 1998 08:41:48 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>George Vetterle wrote:
>
>> "Mr. MacKey" <KAOSSF@PARG.ORG> wrote:
>> >it is no longer a TV antenna, is it?
>>
>> Certainly it is, the polarity has just been changed.
^^^^^
>
>TV antennas are Horz. pol. NOT Vert. pol.!

I meant to say "polarization" in my previous post but
you didn't know the difference anyway.

If you rotate the horizontal boom on a TV antenna so
the elements are perpindicular to the earth instead of
parallel, it is *still* a TV antenna. Maybe a less efficient
one but a TV antenna, nonetheless. How about rabbit
ears, John? What is the polarization of them? Heh, Heh,
Heh! How about you and Bill having a technical discussion
about polarization-diversity antennas? That would be neat.

3036. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58FC3.61C@usa.net>
Source record: 151429
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> He was suggesting you go sit on a
> woody, you friggin idiot.

I'm sure you have a lot of experience at that Bill!

3037. Re: Cheek is making trouble again! was:Re: John Mackey is a Doctor!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54b$c1a78d80$d91a37a6@default>
Source record: 151430
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Somehow I don't think he will be the one getting beat up ... you overgrown
turd ...

Go gabck to your hole and hide ... again ...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B509E3.4784@PARG.ORG>...
> Bill-
>
> What a fool you are!
> Do you really want to start all the problems again & get beat up
> again?
>
> Let it DIE, Bill!
>
>
> Bill Cheek wrote:
>
> > Ha ha ha ha ha ha ha ha......ho ho ho
> > hee hee hee hee...gawd, I can't help
> > it....I can't help it...the devil is
> > making me do this......I just friggin
> > can't help it.........ha ha ha ha
> >
> > Seems my personal grapevine network
> > reveals that John Mackey is a Doctor!
> > The conjecture is born out with the
> > following testimonial:
> >
> > ============
> bullshit snipped
>
> > -Anonymous-
>

3038. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54c$14be4e00$d91a37a6@default>
Source record: 151431
Cross-posted to: rec.radio.scanner,alt.radio.scanner

That's exactly what he thought he was getting a ham license for ... to
raise a family

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<6p3701$n1c@hacgate2.hac.com>...
>
> Mr. MacKey wrote in message <35B51146.26CE@PARG.ORG>...
> >Your friend Richard Kendrick states it will work very well!
>
> I suppose you're proud of this? All it proves is that you could only
> discover by accident what everyone else already knows.
>
> Friggin' Loon. It wouldn't surprise me if you said a "ham" license is for
> raising pigs.
>
> -Phil
>
>
>
>
>
>
>

3039. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54c$8918fca0$d91a37a6@default>
Source record: 151432
Cross-posted to: rec.radio.scanner,alt.radio.scanner

At a frequency that high a ground plane is not all that important. Talk to any radio tech John since you obviously know nothing about radios or scanners.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B52893.4F5E@PARG.ORG>...
> Richard Kendrick wrote:
>
> > > You could pound a nail into a piece of wood & use that for an antenna
> > > also, it just won't work very well.
> >
> > Depends on the frequency you try to use it on. The average 8 penny nail,
> > about 4 inches long, would be approximately a quarter wave at about 780
> > MHz. Gee, there are lots of mobile units in the land mobile service that
> > use quarter wave whips about 4 inches long for service in the 800 MHz
>
>
> So you think the wood is a sufficient ground plane?
>
> What an idiot you are! Go have someone who is more technically
> competant than you (nearly anyone) explain what a ground plane
> is about!
>
>
>

3040. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54d00964800d91a37a6@default>
Source record: 151433
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It was designed as a TV antenna and is still a TV antenna. It is just not being used to receive TV signals. The polarity has changed but not the design. Turn it back and presto ... It's still a TV antenna ...

Get a life John ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B5331F.7533@PARG.ORG>...
> Bill Cheek wrote:
> > You mount the TV antenna in the vertical
> > plane, you friggin limpid moron.
>
> No Bill, TV antennas are horizontal! Reason: TV signals
> are horizontal.
>
>
>

3041. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54e$0130e4e0$d91a37a6@default>
Source record: 151434
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What's this ??? A new name tonight ??? Trying to get around the twitfilters
again ???

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Dr. mackey <jmackey@usa.net> wrote in article <35B5918D.7BA7@usa.net>...
> Bill Cheek wrote:
>
> > Right. So mount the TV antenna in the
> > vertical plane and use it for anything
> > BUT television signals, you friggin
>
> Then you admit it is no longer a TV antenna!
>

3042. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54f$11dd46c0$d91a37a6@default>
Source record: 151435

Never known it to be against the vehicle code to use radar, just the state would not give the CHP money to buy them.

Probably some state senator worried about getting a ticket.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

David Mansfield <dmansfieldNOSPAM@imps0014.us.dg.com> wrote in article <6p2ui3$gcf@wellspring.us.dg.com>...
>
> Mike Derryberry wrote in message <01bdb3bb$afbd0aa0$931537a6@default>...
> <snip>
> >And yes,
> >the CHP has finally moved up to the 20th century and is using radar on most
> >freeway in the state. Oh how I hate radar.
> >
>
>
> And if you get the chance, check out how they've integrated the radar into
> the light bar, or on the front/rear dash...Fore and aft pointing, damn
> things get you going or coming. I asked about why CHP took so long to use
> radar. Officer said was not used until a "safe" method of using the radar
> could be adopted. Not sure what this meant, but guessed it referred to
> something other than a handheld unit. I believe at one time, before we gave
> it away, it was against the vehicle code to use radar by the state
> police...Anyone know this angle?
>
> Mr. "5 times To Traffic School And Still Counting" Daveman
>
>
>

3043. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb54f$80c0ba40$d91a37a6@default>
Source record: 151436

He unfiltered you ... you fool ... read the post and it will explain all
..

Oh, I forgot ... you don't know how to read ... ooops ....

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Mr. MacKey <KAOSSF@PARG.ORG> wrote in article <35B50F33.3D06@PARG.ORG>...
> Bill Cheek wrote:
> > You just did.........
> >
> > You friggin imbecile.......
>
>
> Hey Bill you said you had me kill-filed & were't going to be seeing
> any of my posts or responding to my messages or flaming anymore!
>
> What happened?
>
>
> Once again you prove yourself to be a lying fool, Bill Cheek!
>

3044. Dayton, Ohio Freq

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Sam Cannon <cannon@ee.net>
Message-ID: <35B5B862.935265F1@ee.net>
Source record: 151437
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for interesting Dayton, Ohio frequencies, if anyone has some. Glad to computer scan a band if you know of range. Thanks.

Sam Cannon

3045. none

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Secret Squirrel <anon@squirrel.owl.de>
Message-ID: <34a86f11dfdde09b79a79b59d98dba38@anonymous>
Source record: 151438

John Mackey is not a doctor!
He is just a damn yankee who needs lots of attention because
his mommy didnt give it to him when he was a little boy.
John is an embarssment to all Hams around the country because
of the way he behaves in these newsgroups.

3046. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072211084800.HAA07707@ladder03.news.aol.com>
Source record: 151439

"Mr. MacKey" <KAOSSF@PARG.ORG> writes:

>Remeber, I said it won't work well.

My name isn't "Remeber".

Why would I use it if it doesn't work well?

How would you have any way of knowing whether
it works well or not?

Why are you such an idiot?

3047. can someone answer these simple scanner questions

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: xyomamma@mid-night.com
Message-ID: <6p4hp7$kd8@bgtnsc02.worldnet.att.net>
Source record: 151440

Hi, Ive had a scanner for a year or so, a realistic pro-26, i bought it from the uk and had it shipped, cause nothing in thier model was blocked..

Recently i saw a commercial on e! advertising scanners to listen to cells and cordless (obviously a sting) but anyways it sparked my interest in learning more, so after reading your message, you seem pretty smart, are there any basics that i should know about scanners?

I dont understand what the term trunk is and how its used. Also your comments on the beeping and buzzing interest me. and lately around here, in va theyve been putting up double repeaters, 2 next to each other, and cell conversations

have become increasingly one way. I know each geographical location in the us will have minor diffrences, so any basic info you know would be helpful

Please reply via email if the message is of importance
remove x from name

3048. Re: What scanner do you Recomend?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: xyomamma@mid-night.com
Message-ID: <6p4i70$kd8@bgtnsc02.worldnet.att.net>
Source record: 151441

i have a realistic pro 26

it does 25-1300

nothing is blocked..

bouyght from germany a year ago for 294 Pounds.

200 channels, easy to learn and use.

btw what does the term trunk mean, and how is it most commonly discussed?

Please reply via email if the message is of importance
remove x from name

3049. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: xyomamma@mid-night.com
Message-ID: <6p4jba$kd8@bgtnsc02.worldnet.att.net>
Source record: 151442

>>"Look for two black males. Maybe they're inside the Waffle house."

Fucking Niggers.

Please reply via email if the message is of importance
remove x from name

3050. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: xyomamma@mid-night.com
Message-ID: <6p4jfd$kd8@bgtnsc02.worldnet.att.net>
Source record: 151443

In article <1998071113234900.JAA23868@ladder03.news.aol.com>, easymonee@aol.com (Easymonee) wrote:
>>what ever you hear over the air waves suppose to stay with you meaning not
>>telling any body else what you heard
>>this is why the scanner sceneis in such
>>heat and congress want to stopselling
>>of such radios that receive that tipe of communication enjoy n1xwl
>>

Your opinion has been noted..

in other words, screw you, let the storys roll in..

i have about 100 of them, my community has been surrounded by crackhead niggers, and i live near norfolk navy shipyard, lots of faggots and cheating wifes, and child aol molesting fuckers.

Please reply via email if the message is of importance
remove x from name

3051. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Jim Codling <codling@mindspring.com>
Message-ID: <6p4k27cki1@camel25.mindspring.com>
Source record: 151444
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

When I see contractors do this they normally get a posthole digger and dig down as far as they can then drive it from there. This way you can install an access vault so you can periodically inspect the cad weld connection.

Jim

mr-hankey@mailcity.com wrote in message <6p3n75$4b5$1@nnrp1.dejanews.com>...
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how
to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY
with
>lots of clay-ish soil. Let alone any rocks I may hit along the way.
Argh!!
>
>Help!!!!
>
>Thanks.
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3052. Bill Cheek is a 100% troll (was John Mackey is a Doctor!)

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: enough@is.enuf
Message-ID: <35b7cf98.2371641@test1>
Source record: 151445
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote a bunch of childish crap that was cut out:

:> Ha ha ha ha ha ha ha ha......ho ho ho
:> hee hee hee hee...gawd, I can't help
:> it....

<snip>

Slick willie, is life that boring for you now in your old age? Did the wife boot you or something? Is the Viagra not working? Are you guys having such tough times that you would rather spend so much time and energy digging in to the personal life of someone you can't stand?

You should consider talking to a professional about it.

3053. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35b5d6cc.1511233@news2.ipa.net>
Source record: 151446

Um, sorry for my ignorance on this subject...
VD would be?...
venereal disease?
Valentines Day?
Hummm?

CATHY

On Wed, 22 Jul 1998 05:00:44 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>On Wed, 22 Jul 1998 03:43:07 GMT, cdeviney@ipa.net (Cathy De Viney)
>wrote:
>
>>A fellow PRO-64 user has discovered a cellular mod for the PRO-64 and
>>has graciously given me permission to post the information, just FYI,
>>for educational purposes.
>
>This is basically a VD mod....right?
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3054. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19980722124948 00.IAA29354@ladder01.news.aol.com>
Source record: 151447

VD= Virtual Downconverter

3055. Mobile, Ala. Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <35B5E538.F63A0D8C@roanoke.infi.net>
Source record: 151448
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A friend of mine will be traveling to mobile county, Alabama and would like a good list of freq. for that area. Please contact : Tbrutis1@aol.com Thank`s, Darrell

3056. Re: how many scanners + SOME

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: edscma@aol.com
Message-ID: <1998072213195000.JAA15251@ladder03.news.aol.com>
Source record: 151449

Because they are cool!

3057. Re: Schematic for Regency MX 4000

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Keith@Knip.com
Message-ID: <6p4p97$3jo$1@news2.i-2000.com>
Source record: 151450

In article <35B57281.4EE9@mail.idt.net>, grenne19@mail.idt.net wrote:
>Does anyone have a copy of the schmetic for the Regency MX 4000. I have
>one a capicitator # c 32 is broken. It has the number 2 written on it.
>I really do not need the diagram just the value of that cap.
>
>Thanks
>Greg

C32 = .001 uf; 50 v

it should be the same as:

C8,13,14,16,22,23,28,29,30,35,40,55,58,64,70,72,75,76,79,89,92,130,132,138,139

Enjoy,
Keith

|==>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|==>

3058. Icom PCR-1000 protocol license

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: John McDermon <mcdermon@usa.net>
Message-ID: <rUlt1.23408$g8.443984@news.mci2000.com>
Source record: 151451

Is anyone aware of ANY instance where Icom has in fact licensed and provided their command protocols to any third party software vendor to date? They've been talking about this for over 4 months now. I have heard them say various things about their intent to do this, and someone's post a few weeks ago implied that several vendors had signed up. Which ones? How can we tell which are the "approved" third party vendors and which are not? Icom must be planning to endorse the use of their software - because if they still don't, what is the benefit to the vendor of paying their license fee? Is the fact that Icom has links on their web site sufficient "endorsement" of those vendors listed? I think we must accept that it is... Unless Icom wants to shed some light on this issue, perhaps publishing a list of "approved" third party software?

I'm anxious to explore the capabilities of this PCR-1000 using software with a more robust feature set than that shipped by Icom. But I do not wish to invoke the wrath of their tech support people again if/when my EEPROM gets corrupted. Since Icom isn't commenting on the suggestion to provide a user capability to backup and restore the EEPROM contents, what are we to do?

Gary? You listening still? Are we having fun yet? <smile> I'm trying damned hard to stay civil about all this. Would be helpful if Icom would at least enter the dialog.

John McDermon, KE4VAL

3059. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: JACK E EDMUNDS <JEDMUNDS@prodigy.net>
Message-ID: <01bdb57e$63f8d300$b1146520@jedmunds>
Source record: 151452
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Go to a rental outfit and rent a manual post hole driver. Put a connector or 2 on the end of the rod so you don't smash it. The driver will get you down to about 2 feet or so to go and then finish with a sledge hammer very carefully. Or you can start a hole with a post hole digger and dig down about 2 feet so the post hole driver will fit down in to it so you can drive the rod down completly with the driver. Check with a local farmer, he may also have the driver..makes the job real easy and not as messy as using a sledge hammer on the end of the rod and rounding it of!

mr-hankey@mailcity.com wrote in article
<6p3n75$4b5$1@nnrp1.dejanews.com>...
> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how
to
> go about it, other than to wet the soil first. I tend to think this will
be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as
possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY
with
> lots of clay-ish soil. Let alone any rocks I may hit along the way.
Argh!!
>
> Help!!!!
>
> Thanks.
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>

3060. Pro-90/BC235 Audio Clipping While TrunkTracking?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35b5f684.314088502@news.rev.net>
Source record: 151453

I have a Pro-90 and the technician for the school radio system has a BC-235. We were comparing notes yesterday and we both have problems with the audio dropping out on modulation peaks only when in trunking mode. This only happens with certain dispatchers on our system - their transmitter peak deviation is noticably higher than the mobile units. It also happens most often with female dispatchers who, because of pre-emphasis in the transmitter, cause higher peak deviation than their male counterparts. Has anyone else had this problem? Have Uniden or Radio Shack addressed this?

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

3061. Re: Mackey and the Cowboy

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <35b6fdfc.33329329@news.iaw.on.ca>
Source record: 151454
Cross-posted to: rec.radio.scanner,alt.radio.scanner

HAHAHAHAHAHAHAHAHHAHEHEHEHEHEHEHEHEHHE
I laughed so hard I think I stunted my growth. He I may eve have
gotten a couple inches shorter!

On Wed, 22 Jul 1998 04:52:30 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>Recently Mackey took a tour of the
>Old West up near Cody, Wyoming. He
>prances his pony up a rise toward a
>solitary tree, ringed by a dozen
>gruff cowboys watching a man being
>hung from a limb.
>
>Mackey dismounts on tippy-toes, knees bent,
>sachets over to the nearest cowpoke and
>in a lispy, soprano voice, says: "Thay,
>big guy, whath up and whatha you fellath
>doin thwinging that guy on a rope?"
>
>The cowpoke turns to Mackey, spits a gnarly
>cud of tobacco juice betwixt Mackey's pink
>lizard skin boots and drawls, "Wellllll,
>sonny, we're hanging us a pervert."
>
>Mackey rebounds up straight, rocks back on
>his heels, puffs out his sallow chest, and
>in a deep, booming bass voice, bellows out,
>
>"Say, NO SHIT?"
>
>-Sworn and subscribed by Mustang Pete,
> Wapiti, Wyoming, 1997-

3062. TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35cefff6.10894569@news.concentric.net>
Source record: 151455

If there is enought interest i will scan some text from a book that explains trunking very well and post it as text...

Takers anyone?

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit patch to an 8 bit operating system originally coded for a 4 bit microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3063. Re: can someone answer these simple scanner questions

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35cdfed5.10605550@news.concentric.net>
Source record: 151456

On Wed, 22 Jul 1998 11:18:48 GMT, xyomamma@mid-night.com (Hibiki
Sakuru) wrote:

>
>Hi, Ive had a scanner for a year or so, a realistic pro-26, i bought it from
>the uk and had it shipped, cause nothing in thier model was blocked..

Good move man :)
>
>Recently i saw a commercial on e! advertising scanners to listen to cells and
>cordless (obviously a sting) but anyways it sparked my interest in learning
>more, so after reading your message, you seem pretty smart, are there any
>basics that i should know about scanners?
>
>I dont understand what the term trunk is and how its used. Also your comments
>on the beeping and buzzing interest me. and lately around here, in va theyve
>been putting up double repeaters, 2 next to each other, and cell conversations

Trunking is basically a group of channels, but an amazing amount of
users can use this system. It is controlled by a master computer and
each radio has an individual code and group code to it, like perhaps
sgt. Phillips has a certain individual code, but his group code would
be Los Angeles Police Department. In this way people can talk to and
be heard by only those who are involved, and it makes very efficiant
use of the frequencies. The bitch of it is tracking them... if u want
to hear some, scan in the area of 850MHz and above up to say 869MHz.
The computers talk on a control channel and they have nothing but
beeps and buzzes constantly, telling each radio what freq to listen to
and so on. The rest are the channels and u'll hear little data
packets at the start and end of each one as it talks back to the main
computer...

look for pages that explain it, it'll come clear it took me a long
time to understand.
>
>have become increasingly one way. I know each geographical location in the us
>will have minor diffrences, so any basic info you know would be helpful
>
>Please reply via email if the message is of importance
> *remove x from name*

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3064. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: k6mhe@jps.net
Message-ID: <35b5f354.1637639@news.newsguy.com>
Source record: 151457
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 08:38:06 -0500, redgate@oklahoma.net (Kirk
Kerekes) wrote:

>In article <6p3n75$4b5$1@nnrp1.dejanews.com>, mr-hankey@mailcity.com wrote:
>
>. Hi all...
>.
>. I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>. go about it, other than to wet the soil first. I tend to think this will be
>. a very difficult thing to do in any case.
>.
>. The only thing I can think of is to saturate the ground as much as possible
>. (which won't make much of a dent anyway), and then get up on a ladder and
>. start pounding away with a hammer.
>.
>. There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>. lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>.
>. Help!!!!
>.
>. Thanks.
>.
>. -----== Posted via Deja News, The Leader in Internet Discussion ==-----
>. http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>
>Beg, borrow, etc., a 1/2" or larger hammer drill. Chuck the top of the rod
>into the drill, and "drill" away with it, using the hammer+drill setting
>on the drill.
>[snip]

I have used a hammer drill in the hammer setting only. With the
relatively thin copper plating on the ground rod rotating while
hammering will result is removing much more of the copper if the soil
is abrasive. Plus a better ground to rod contact will result without
the rotation.

73,
Danny
K6MHE

3065. scan codes for W.O.O.

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: stvmoyano@aol.com
Message-ID: <1998072215061400.LAA11848@ladder01.news.aol.com>
Source record: 151458

Can anyone tell me any scanner codes from the World of Outlaw sprint car tour?
Thanks
Steve

3066. Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35d0004c.10980554@news.concentric.net>
Source record: 151459

Whats all this trash about macky and others? come on, who cares??

alt.flame.drmacky maybe?? take it outta here damn it!

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3067. Re: **PRO-64 CABLE PURCHASE????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: ptaft@wang.com
Message-ID: <6p4vth$s1@elf.wang.com>
Source record: 151460

It is amazingly easy to build. And when combined with Ken's FREE program, it's wonderful. I believe that RS was/is charging $129 for the computer interface. HA!

Phil

In article <6p3v9i$5ns$1@news4.wt.net>, "John Habbinga" <habbinga@wt.net> wrote:
>Here is a list of programs that you can use to upload frequencies to your
>Pro-64. Most of them include the instructions for the very easy to build
>interface.
>http://www.access.digex.net/~kplotkin/scanner.htm
>
>Robert wrote in message <35b57781.1831768@news>...
>>Is the Pro-64 cable / computer interface available as a kit or is this
>>something that can only be built from scratch?
>
>
>

3068. Re: **PRO-64 CABLE PURCHASE????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kplotkin@access4.digex.net
Message-ID: <6p514d$no@access4.digex.net>
Source record: 151461

In article <6p4vth$s1@elf.wang.com>, Phil Taft <ptaft@wang.com> wrote:
> It is amazingly easy to build. And when combined with Ken's FREE program,
[snip] ^^^^

Not entirely free. It's careware. If you use the program, try to donate something (whatever you feel it's worth; maybe more ;-)) to a worthwhile charity.

Ken Plotkin

3069. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: jknoll@visi.com
Message-ID: <02ot1.1707$AI4.6149575@ptah.visi.com>
Source record: 151462

sgtphou_rocks@hotmail.com (How wonderful) writes:

>If there is enought interest i will scan some text from a book that
>explains trunking very well and post it as text...

>Takers anyone?
> ---
>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>patch to an 8 bit operating system originally coded for a 4 bit
>microprocessor, written by a 2 bit company
>that can't stand 1 bit of competition.

I will read the trunking info if you want to post it.

Thank,

Jim
jknoll@visi.com

3070. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Isus <isus@doitnow.com>
Message-ID: <6p53ip$l22$1@supernews.com>
Source record: 151463
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

mr-hankey@mailcity.com wrote in message <6p3n75$4b5$1@nnrp1.dejanews.com>...
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how
to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY
with
>lots of clay-ish soil. Let alone any rocks I may hit along the way.
Argh!!
>
>Help!!!!
>
>Thanks.
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

Solder a Water hose adapter on the end of a 10' length of copper pipe and
let the energy of the water pressure do all of the work for you... it's
called an Aqua drill.

I. Susman

3071. Will viagra help this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35b71404.75701630@news.earthlink.net>
Source record: 151464

If so I will write a prescriiption to at least half of the posters who have little or nothing to say. You know who you are.

3072. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <19980722164514 00.MAA06763@ladder03.news.aol.com>
Source record: 151465

DITTO! We have a motorola trunking system in Charlotte, NC. I programmed in the freqs given by beyond police call but while limit scanning I found freqs in the 880-881 range that weren't in the book. Also, I know I'm only picking up a fraction of the airtime for this city. Any info will be appreciated.....ceb
Chris Baker
94 RMX 250
88 Z50R (The Beast)

3073. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b61687.62910491@news2.cts.com>
Source record: 151466

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

kryppy_X@bellsouth.net (Jack) wrote:

> Wow, the soil in other parts of the country must be very different
> then here! Our worst problem is a giant chunk of coral rock in the
> path, which makes the 1'' rebar method sometimes necessary to break it
> up..

Soils do vary, of course, but a pointy-ended
copper water pipe can be driven even into
rocky soil with a little persistence and
use of the rebar, if needed. Often, it's
not needed as the copper pipe will break
or push small rocks aside, and bend around
larger ones.

When sledgehammering a copper pipe, it
helps to put a solid copper cap over
the driven end and hammer that. The pipe
will "accordion" somewhat as it's driven,
but once in place, the ruined 4" or so
can be cut off.

The nice thing is that copper water pipe
is cheap....as are the fittings and other
necessities. And once in place, it halves
the ground contact resistivity over a
5/8" rod.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3074. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b717c1.63224178@news2.cts.com>
Source record: 151467

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

kryppy_X@bellsouth.net (Jack) wrote:

> OOOoohhhh..you smell like flowers....haha seriously.. You could dig a
> 3 foot deep by 10 foot long trench and bury it for the same effect.

Ooooooohhhh, you can't do that! For one,
freshly disturbed soil has a high resistance
and it can take years to re-establish itself.

Secondly, the upper several feet of ground
isn't "True Earth Ground". The deeper, the
better, and definitely deeper than 5-ft just
to connect into the real ground substrate.

Lotsa little, subtle, but vital factors in
effective grounding systems.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3075. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b81868.63391668@news2.cts.com>
Source record: 151468

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

unidextr@mindspring.com wrote:

> You don;'t have to dig the trench that deep according to the NEC,

Trouble is.....an NEC ground is not by
any stretch of the imagination an RF
ground. "Ground" at 60 Hz is one thing.
"Ground" at 1 MHz and up is totally
different.

Grounding for electrical safety is one
thing, but grounding for performance and
RF connectivity is different.

And since lightning consists of an
extremely wide spectrum of frequencies
from nearly DC to upwards of 100 MHz,
even a lightning ground doesn't relate
to the National Electrical Code.

Caution advised when interpreting the NEC.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

3076. Re: T.V. Antenna ---> Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b91974.63659263@news2.cts.com>
Source record: 151469

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Peter St.Geramain wrote:
> > That means NOTHING coming from someone who use PARG,
>
> What a fool you are! Exactly how could I use PARG?

Ummmmm.....to......Poke And Ream your Grumpstump?

You friggin nincompoop.......

3077. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bb1a42.63865258@news2.cts.com>
Source record: 151470

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> OK Bill, report me to the Oregon Medical Examineers Assn!

Why? I'd much prefer to laugh at you
and your prissy antics than to make
trouble for you so's you'd get censured.

Laughing at you is MUCH better than
anything else....you flippin prancing
phairy.
```

3078. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b94d74.76972894@news2.cts.com>
Source record: 151471

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

unidextr@mindspring.com wrote:

> On Wed, 22 Jul 1998 16:50:38 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
> >Ooooooohhhh, you can't do that! For one,
> >freshly disturbed soil has a high resistance
> >and it can take years to re-establish itself.
> >
> >Secondly, the upper several feet of ground
> >isn't "True Earth Ground". The deeper, the
> >better, and definitely deeper than 5-ft just
> >to connect into the real ground substrate.
> >
> >Lotsa little, subtle, but vital factors in
> >effective grounding systems.
>
>
> Oh! Yes You Can and it will meet code requirements!
>
> A trench 2 feet 6 inches deep is all that is required and will meet the NEC
> requirements.

NEC requirements are one thing....for 60 Hz
systems and subsystems. But the NEC has
nothing to do with RF grounding and grounding
for radio station needs.

A "trench" does not make any sort of an RF
ground, with singular exception if it's a
part of a "counterpoise", but even then,
that's NOT necessarily a ground. A counterpoise
merely takes the place of a ground for
antenna tuning purposes.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \

http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3079. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ba4e6f.77224803@news2.cts.com>
Source record: 151472

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

kryppy_X@bellsouth.net (Jack) wrote:

>>> long trench and bury it for the same effect.

> >Ooooooohhhh, you can't do that! For one,
> >freshly disturbed soil has a high resistance
> >and it can take years to re-establish itself.

> I would think the first rain would fix that!

You ever see a rain penetrate 3-feet of soil?
Rarely. But even if it did, the soil's resistivity
won't improve except temporarily. The chemical
makeup of a soil and its density determine the
long term resistivity. And it takes years for
freshly dug soil to return to its natural state
of compaction and chemical balance.

> >Secondly, the upper several feet of ground
> >isn't "True Earth Ground". The deeper, the
> >better, and definitely deeper than 5-ft just
> >to connect into the real ground substrate.

> Hmmmm..Someone else in the thread stated you only need to dig the
> trench 2 1/2 feet, according to the electric code.

Yeah, I know, but he's probably an electrician,
trained and experienced in 60 Hz. And while
a grounding system may meet NEC code, that does
not make any implication to its effectiveness
as an RF ground....or even a lightning ground,
for that matter.

> A typical house
> water feed is not much deeper then that and makes a good
> ground..albiet the run is probably longer then 10 feet..

"Effective" at 60 Hz is not "effective" at RF.
Not necessarily, anyway...and not usually, for
that matter. A 90-degree "kink" in a ground

wire with a few microhenries of inductance
offers no obstacle to 60 Hz, but can completely
block RF. Figure it out. Inductive reactance (XL)
is equal to twice <pi> times the frequency
times the inductance (let's assume 1 microhenry):

XL(60 Hz) = (2)(3.14)(60)(.000001)
and 1-uH = .0004 ohms

XL(30 MHz) = (2)(3.14)(30000000)(.000001)
and 1-uH = 188 ohms

We're talking 1 microhenry of inductance, man!
At 300 MHz, XL becomes 1880 ohms, and even at
3 MHz, it's 18.8 ohms. All these examples are
a far cry from the near direct short of .0004 ohms
at 60 Hz.

The principle here, though, is that the resistivity
of untampered soil a few feet down is constant
throughout the seasons and the years, whereas
it is unpredictable and variable in disturbed
soils. But a lot doesn't matter at 60 Hz where
it becomes critical at RF.

-- ----
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http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

> >Lotsa little, subtle, but vital factors in
> >effective grounding systems.

> That's why I'm glad my soil is mostly sand, and we get alot of rain,
> saving me from watering my ground rods too often..

Bummer. Sand is a very poor conductor.
All the more reason to go deeper...as
deep as you can...to hit the substrate
where the "ground" really is!

-- ----
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-- ---

3080. Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6p5k4vnig1@supernews.com>
Source record: 151473
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a 30-50, 144-174, 430-512 mhz scanner and was wondering if there was ANY way possible for it to recieve cell freqs, or the 800,900 mhz band. Thanks in advance. PS: it's a Realistic 2001, so there arn't any mods that I know of.

~NICK~

3081. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <6p5lpa$730@news.or.intel.com>
Source record: 151474

I have used toothpaste (not the Gel type) to polish the display on my cell phone and it worked very well. Use it straight (no water) with a cloth. You can use a bit of water to remove the residue.

--
Brett - N7OLQ
96 - XR400, 90 - DR350
http://www.grundlesoftware.com/xr400
Jon W wrote in message <35B64E88.3047@spamdial.pipex.com>...
>The perpex panel which displays the frequencies on my scanner is
>slightly scratched making reading the freqs difficult.
>
>Is it possible to polish these scratches out with something?
>
>Any ideas?
>
>
>Jon W
>
>Remove spam is replying direct..
>

3082. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bb532f.78440199@news2.cts.com>
Source record: 151475

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Brian E Thorn" <brian_nospam@thorn.org> wrote:

> Excuse the ignorance, but I am new to the scannng hobby and currently only
> own a handheld (pro-64), but when I move up to a base unit and exterior
> antenna I'd like to know (besides lightning protection) how/why grounding to a 10
> foot depth benefits signal reception. I saw one of Bill Cheek's responses which
> had to do with performance and RF connectivity, but could I get a little better
> explanation (in layman's terms)?

Grounding for performance at VHF and UHF
frequencies is kind of moot and not
generally applicable like it is for HF
and down. A good RF ground is vital for
ELF, VLF, LF, and MF, and fairly important
for HF. It may be a factor at VHF-Lo, but
is not relevant for VHF-Hi and above.

However, there are lightning considerations,
for all antennas, regardless of frequency.

The most fundamental concept is that lightning
takes the path of "least resistance". If
there are several paths, then it takes them all.

Therefore, it makes sense to ground the antenna
via a solid #6 (or larger) copper conductor,
straight to True Earth Ground....which does not
exist in the upper several feet of soil unless
it hasn't been disturbed in many years, and even
then, that's questionable.

So the principle is to get a conductor down
into the lower substrates where resistivity
doesn't change with the seasons and the years.

Keeping that path from antenna to ground with
a total series resistance of less than one ohm
is one of the best potential or static protection
schemes against the effects of lightning.

The impedance of the center conductor of the
antenna port on your radio to the outer ground
shell of the antenna port is roughly 50 ohms.
By grounding the ground portions of the antenna,
you place a low resistance path to ground in
parallel with the impedance of the radio.

So if the resistance of the path to ground is
0.1 ohm and a lightning bolt hits with the
radio connected, 500 times more current will
go down the ground lead than into and through
the radio. It is possible for the radio to
survive a direct hit that way. Mine have.

But if the path to ground is 10 ohms because
of poor soil or a faulty ground installation,
then the radio will pass 1/5 of the current
or enough to blow it to Kingdom Come.

-- ----
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bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3083. Re: Was this a good deal??????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bc56fa.79412124@news2.cts.com>
Source record: 151476

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Brian E Thorn" <brian_nospam@thorn.org> wrote:

> >You did well on BOTH! That PRO-43 was
> >easily worth twice the price and the
> >PRO-64 is almost as good, sans cellular,
> >but it is easily computer programmed,
> >whereas you have to retrofit the PRO-43
> >for computer programmability.

> Can I infer from this that you CAN program
> in the cell freqs using the computer interface
> on the Pro-64,

Alas, no. The PRO-64 does not receive cellular
signals by any means of that nature.

> or were you just making a
> comment about the computer capabilities?

Yes, that alone is worth a lot.

-- ----
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http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3084. Re: FS pro 26 with cell mod

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Piero A. Sassu" <n3fvg@worldlynx.net>
Message-ID: <35B654B8.E5A30A1B@worldlynx.net>
Source record: 151477

How much shipped?

3085. BC200XLT (Help!)

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: BARRY <panthers@i-plus.net>
Message-ID: <35B659B3.B669D7D3@i-plus.net>
Source record: 151478

Does anybody know how to zero out banks that have frequencies stored in them? With My Radio Shack Pro 90, I would just enter a 0 and hit enter, but when I do that with this one, I just get an error.I would appreciate any help I can get as I bought this scanner from someone but I didn't get a manual w/ it......
thanks,
BARRY

3086. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ba58e7.26158584@usenet.en.com>
Source record: 151479

Or he could get the Radio Shack pro-91 which has only 150 channels but
is also trunking, and accepts alkaline or nicad batteries, your
choice. $179

On 22 Jul 1998 18:10:53 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <1998072217473800.NAA14775@ladder03.news.aol.com> tac4520@aol.com
>(TAC4520) writes:
>>
>>If one was to buy a trunking scanner what would be the best choice?
>
>
> stick with the BearCat 238 for portable...you
> get two batteries and a charger. but you hvae
> to go out and buy amplified speakers to hear
> it both in your car and in your abode.
>
> i kid u knot....
>
> Grove sells the best of the lot....speakers that
> work...good price.
>
> as for base: only one choice: bc 895xlt
>
> ps: bc/uniden makes the radio shack 90 model.
>
> also...be prepared to buy a new antennae for
> your 235xlt...it is a bad one....
>
> uniden will replace it as long as
> you have your receipt and stuff.
>
> plus you got to get an audio cord that
> has mini plugs to fit into the audio
> speaker hole....
>
> Radio Shack sells some nice speakers too
> for amplified inside house...i have two.
>
> powered by ac or battery...then you have
> to buy 12 rechargeable nicads and a charger
> from RS....that adds uop
>
> scanner: 200 or so
> charger: 15 to 20....for nicads

> nicads they run 3.50 each times 8
> speakers: house: about 20 each
> speakers car: about 20 each.
> they come with cords that go into cig ligher...
> buy an adaptor: 12 bucks... three into one ..the
> cig lighter now works three
> cord: 3 bucks
> 235 uses 4 nicads... then four more in charger
> So we have 219 plus 20 plus 30 plus 20 plus 20 plus
> 3 plus 12 plus 9 (antennae bought...better than uniden's)
>
> lOoks like: 320 per just to get it going....
>
> for the 235....
>
>
> bill conduit
> etc.
>

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3087. Cleveland Ohio Skywarn

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35bc5a11.26456472@usenet.en.com>
Source record: 151480
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This may not be a newsflash for most of you Clevelanders, but incase you don't know the Skywarn Control channel for Cuyahoga county is 146.760 It was great to listen yesterday as the reports came in from all over the city during the storm. I was happy to find that there is even a Skywarn guy here in Solon who was up giving reports.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3088. PRO-62 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "J.M." <wnjl@gbsias.com>
Message-ID: <35B65CEF.50D7@gbsias.com>
Source record: 151481

Does anyone know of any PRO-62 mods? Would the mods for the PRO-60 work on the 62? Would the mods for the PRO-43 work on it?

3089. PRO-62 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "J.M." <wnjl@gbsias.com>
Message-ID: <35B65D03.5D6B@gbsias.com>
Source record: 151482

Does anyone know of any PRO-62 mods? Would the mods for the PRO-60 work on the 62? Would the mods for the PRO-43 work on it?

3090. PRO-62 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "J.M." <wnjl@gbsias.com>
Message-ID: <35B65D1A.2CB8@gbsias.com>
Source record: 151483
Cross-posted to: rec.radio.scanner,phl.scanner

Does anyone know of any PRO-62 mods? Would the mods for the PRO-60 work on the 62? Would the mods for the PRO-43 work on it?

3091. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35B65C0C.6DF3272B@iname.com>
Source record: 151484

ARe you a Doctor Mackey?
If not, why is it in your posting as address...
Sounds like fraud to me.

Mr. MacKey wrote:
>
> > Jim Wayda <jwayda@pacbell.net> wrote:
> > >In order to stop the flame war between Cheeks and Mackie, readers of
> > >this newsgroup must
> > >stop antagonizing them and providing flame bait. Then maybe they will
> > >start acting like adults.
>
> To bad Bill Cheek won't allow this. If no one else will try to cause
> problems, he'll do it himself. Read today's pathetic post he made
> about ME being a Doctor!

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3092. Re: BILL CHEEK: votes on a kill filter

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35B65D8B.27EA2D6B@iname.com>
Source record: 151485

Who really cares what a hiding coward as yourself does...
Put a kill filter on us all..
I know I for one will no longer be seeing your posts.
<plonk>

How wonderful wrote:
>
> Ok who thinks i should put a kill filter on cheek? i dont know, is he
> important?
> ---
> Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
> patch to an 8 bit operating system originally coded for a 4 bit
> microprocessor, written by a 2 bit company
> that can't stand 1 bit of competition.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3093. Re: Where to go to teach Bill a lesson! Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B662CF.6CFE@usa.net>
Source record: 151486
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> Funny how I am supposed to take it when you
> tell people I am a "child molester" with
> "a warrant" out on me.

Bill-

I have NEVER said there was a warrant out on you or that
you were a child molester. Infact, I defended you stating that
there was NO PROOF of such accusations so the whole thing should
be ignored.

Please be honest Bill.

3094. FS: RS PRO-60 scanner w/accessories

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sparkes@fast.net
Message-ID: <6p5nqq$m1t$1@news1.fast.net>
Source record: 151487
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale:

Radio Shack PRO-60 handheld scanner with leather case and wall charger:
$165.00 shipping to lower 48 by UPS included

SPECIFICATIONS:
---
o Continuous coverage from 30 to 512 MHz
o Receives 800 MHz public service, police,fire band
o No cellular and not cellular modifiable
o 200 channels (10 banks of 20 channels)
o Hyperscan scans channels at 25 channels per second
o 50 frequency per second direct and limit search
o 10 independent monitor memories to store frequencies found is search mode
o selectable NFM/WFM/AM modes
o requires 6 AA or nicad batteries

This scanner is in excellent cosmetic and operational condition.
It also includes the original box and instruction book, along with optional
accessories:
1) Leather zipper-closed case
2) 9 volt wall charger (for nicads). The charger can be used to power scanner also.

Contact sparkes@fast.net if interested.
Thank you,
Ned Parkes - N3LKT
Eastern PA

3095. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Bob Weiss <bweiss@carroll.com>
Message-ID: <35B6645A.CBD506F3@carroll.com>
Source record: 151488
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

I generally use a electric hammer drill to set a ground rod. Some manufacturers make an adapter for their drills for this purpose. Kind of a metal cup with a drill shank on it. Set drill to hammer only mode, and lean on the top of the rod. Drives a 10' long 5/8" rod in 30 seconds or so! If the rod hits a rock, continued pressure will drive the rod right through it!

mr-hankey@mailcity.com wrote:

> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
> Help!!!!
>
> Thanks.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3096. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Jon Pearch <jon@iag.net>
Message-ID: <6p5p4t$2ev$1@news.iag.net>
Source record: 151489

You might try some brass-o and a high speed polisher, like a dremal tool.

--
Jon..... jon@iag.net
Jon W wrote in message <35B64E88.3047@spamdial.pipex.com>...
>The perpex panel which displays the frequencies on my scanner is
>slightly scratched making reading the freqs difficult.
>
>Is it possible to polish these scratches out with something?
>
>Any ideas?
>
>
>Jon W
>
>Remove spam is replying direct..
>

3097. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B663BB.5470@usa.net>
Source record: 151490
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> Besides, I picked those stories up from another
> newsgroup where you can't go....and I thought
> folks, including YOU, might appreciate hearing
> them firsthand.

Bill-

If you think such things are so funny then why do you
keep canceling Clarence Green's messages about you?

3098. Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B665DD.7E8A@usa.net>
Source record: 151491

Remember what BC did to Hugh Duff?

My, my, BC was probably right after all.

I'll try that!

Hey BC, tell PS what you did to Hugh Duff & about what you
sent to his school!

Then give him a hanky.

3099. Re: TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B6400D.C0F7129D@netwit.com>
Source record: 151492

crudhacker@my-dejanews.com wrote:

>
>
> Publishing useful information is one thing. Assuming
> proprietorship of a
> newsgroup becomes more of a problem for everybody.
>
> ------== Posted via Deja News, The Leader in Internet Discussion
> ==------
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member
> Forum

Hey Crud (I can call you Crud, can't I?), ya wanna expand on that
"assuming proprietorship" allegation?

Or is it going to be a bother just to get logged onto DejaNews?

3100. shareware program ?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Jon Pearch <jon@iag.net>
Message-ID: <6p5qem$2hv$1@news.iag.net>
Source record: 151493

I'm looking for a shareware program that works with the Ubiden BC895XLT scanner/trunktraker. Anyone here know were I might find this?

tnx.....

--
Jon..... jon@iag.net

3101. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Terry Lee <terrylee@interl.net>
Message-ID: <35B66337.3F2069DB@interl.net>
Source record: 151494
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> Overheard on a private newsgroup......
>
> =======
>
> JOHN MACKEY WINS THE GREATER PORTLAND OREGON
> SUCKING CHAMPIONSHIP HANDS DOWN!

That really sucks! <g>

3102. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p5qbt$ln9@hacgate2.hac.com>
Source record: 151495

Dr. mackey wrote in message <35B665DD.7E8A@usa.net>...
>Remember what BC did to Hugh Duff?
>
>My, my, BC was probably right after all.
>
>I'll try that!
>
>Hey BC, tell PS what you did to Hugh Duff & about what you
>sent to his school!
>
>Then give him a hanky.

What is this? Some kind of veiled threat ? You are beginning to walk on dangerously thin ice, jerkoff. Let's just say you DON'T want to take this to the next level with me. I only play nice for so long.

Why don't we discuss this via private email. I turned off the spam filter so your messages will get thru. Send me a note if you've got the stones.

By the way, if you wanted to push my button, congratulations, you just found it. Oh wait, you wouldn't know anything about our last phone conversation now would you?

I'll advise you anyway. All calls to my work phone are logged and recorded for security purposes. If you call me again, it will be very easy to prove that you called and when. So I really wouldn't push your luck.

After all, I have your number too.

No longer smiling,
-Phil

3103. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B64579.C5014CBF@netwit.com>
Source record: 151496
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dr. mackey wrote:

> The only thing necessary is for Bill to STOP!
>
> Here things have been pretty calm lately when Bill suddenly, for
> no reason, started flaming me again on this NG. I did nothing to
> provoke him & the stories about me being a Doctor or a Cowboy
> have nothing to do with this NG. Bill is simply trying
> to cause problems here here.

Hey John, sorry to intterupt. I'm looking for the "Cowboy" bit, is that anywhere near here? I missed that one. Can you repost it?

3104. Re: Where to go to teach Bill a lesson! Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B64741.FD7BF5F@netwit.com>
Source record: 151497

Dr. mackey wrote:

> Direct complaints com Bill's behavior to:
>

So....what do you do all day John? Just curious.

3105. Re: Where to go to teach Bill a lesson! Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B6487D.41883B94@netwit.com>
Source record: 151498
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dr. mackey wrote: Bill-

> I have NEVER said there was a warrant out on you or that
> you were a child molester. Infact, I defended you stating that
> there was NO PROOF of such accusations so the whole thing should
> be ignored.
>
> Please be honest Bill.

I've heard allegations from as yet not to be confirmed sources that John has several citations for "indecent behavior" in a public restroom. But this is merely rumour and we have no basis to confirm this unless evidence presents itself.

So you're OK in my book John. (get your hands outta your pants.)

3106. Re: Scanner with channel labels?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <1998072223134400.TAA16007@ladder01.news.aol.com>
Source record: 151499

Check out the new hanheld Alinco scanner. It's the DJ-X10T, has 1200 channels, goes from 0.1 to 2,000Mhz,(except 800 cellular by law) lighted keys, all mode, each channel can be alpha-numeric (labeled) it comes with a drop-in charger & rcgbl batt pack, and has a signal strength meter. (IT's also Windows programmable as well w/optional software & cable!) Advanced Specialties in NJ. (201-843-2067) has them for around $400, and its sold thru most other Alinco dealers. Good luck!!

3107. Re: Play The #1 Game On The Internet .

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B64969.2A0DF141@netwit.com>
Source record: 151500

MAlexder wrote:

> >#1 Game On The Internet .
> >From: joey957@hotnail.com
> >Date: Mon, Jul 20, 1998 00:17 EDT
>
> The number one game on the Internet is Whack the Mackey. It's like
> going to a
> carnival and throwing tomatoes at a clown sitting over a vat of water
> for free.

And with the "multi-loon" feature turned on; Mackey multiplies into
enough alter egos to keep up to 25 players amused.

3108. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B64A80.3B7011C6@netwit.com>
Source record: 151501

Mr. MacKey wrote:

> problems, he'll do it himself. Read today's pathetic post he made
> about ME being a Doctor!

Oh now John....It's not like anyone's gonna actually believe you're a
Doctor.

3109. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Bob Lewis <aa4pb@erols.com>
Message-ID: <35B67D48.B845F50C@erols.com>
Source record: 151502
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

The key here is "lots of wire". What he was talking about was a six foot ground rod laying in a trench an that won't be much of a counterpoise on the HF bands.

Ron Natalie wrote:

> Bill Cheek wrote:
>
> >
> > > A "trench" does not make any sort of an RF
> > > ground, with singular exception if it's a
> > > part of a "counterpoise", but even then,
> > > that's NOT necessarily a ground. A counterpoise
> > > merely takes the place of a ground for
> > > antenna tuning purposes.
>
> Well I've seen AM radio stations with lots of wire
> sunk into the soil around the bases of the towers
> to provide a ground (counterpoise if you wish).

3110. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: 207Lillypads@Juno.com
Message-ID: <6p5t1h$1v5$1@news.ncal.verio.com>
Source record: 151503

In article <01bdb54f$11dd46c0$d91a37a6@default>, "Mike Derryberry"
<michael.derryberry@MCIONE.com> wrote:
>Never known it to be against the vehicle code to use radar, just the state
>would not give the CHP money to buy them.
>
>Probably some state senator worried about getting a ticket.

You're right, but Term Limits have about put an end to that State
Senator from San Jose, I believe.

Ed

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

3111. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Ron Natalie <ron@sensor.com>
Message-ID: <35B679D5.8BC00B3@sensor.com>
Source record: 151504
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Bill Cheek wrote:

>
> A "trench" does not make any sort of an RF
> ground, with singular exception if it's a
> part of a "counterpoise", but even then,
> that's NOT necessarily a ground. A counterpoise
> merely takes the place of a ground for
> antenna tuning purposes.

Well I've seen AM radio stations with lots of wire
sunk into the soil around the bases of the towers
to provide a ground (counterpoise if you wish).

3112. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6p5to0$206@news1.panix.com>
Source record: 151505
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35B64E88.3047@spamdial.pipex.com>,
Jon W <xw58@dial.pipex.com> wrote:
>The perpex panel which displays the frequencies on my scanner is
>slightly scratched making reading the freqs difficult.
>
>Is it possible to polish these scratches out with something?
>
>Any ideas?

Get some Novus, Meguars, or Blue Magic plastic polish. They all are marked as being able to polish out fine scratches.

Failing that, the "fine cut" paint polishes sold in auto stores, for removing swirl marks and fine scratches on clear coat finishes will be a good substitute.

Finally, any fine metal polish (as sold for polishing soft metals like aluminum mag wheels) - Blue Magic, Meguiars, Mother's, Eagle One, Flitz, Happich Simichrome, etc - will do the job.

Be careful about recommendations for using toothpaste or more coarse abrasives like Brasso and Noxon. These may take out the scratches but leave the surface less than optically clear, as they tend to use harder and more coarse abrasive particles.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

3113. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kgowen@jps.net
Message-ID: <35b617f5.166083205@news.jps.net>
Source record: 151506
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 22 Jul 1998 14:00:58 -0700, "Nick Bergthold"
<kcin@whidbey.com> wrote:

>I have a 30-50, 144-174, 430-512 mhz scanner and was wondering if there was
>ANY way possible for it to recieve cell freqs, or the 800,900 mhz band.
>Thanks in advance. PS: it's a Realistic 2001, so there arn't any mods that
>I know of.
>
>~NICK~
>
>
there are no mods for that scaner that dsoes not include purchasing
3rd party equipment... Your best bet to to search for a PRO39, 43,
2004, 2006, and a few other that i cannot think of right away,

Kevin

3114. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35ba8b4d.1430036@news.concentric.net>
Source record: 151507

On Wed, 22 Jul 1998 20:04:36 GMT, "Dr. mackey" <jmackey@usa.net>
wrote:

>How wonderful wrote:
>>
>> Whats all this trash about macky and others? come on, who cares??
>
>Unfortunately, Bill Cheek feels the need to make problems
>on this NG again. Try talking to the following people below.
>
>Keith R. Hitt SAN2-DOM
> 4170 Donald Court
> San Diego, CA 92117
> Hitt, Keith KH240 hitt@CONNECTNET.COM
> 619/270-0495
>
>and also to
>
>CTS Network Services CTS-DOM
> 4444 Convoy Street, #300
> San Diego, California 92111
>
> Administrative Contact:
> Blue, William BB167 bblue@CTS.COM
> 619.637.3600
> Technical Contact, Zone Contact:
> Sherwin, Dan DS813 hostmaster@CTS.COM
> 619-637-3637 (FAX) 619-637-3630

well i could have gotten that info myself but its a waste of time

someone just explain the problem i am new here.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3115. Re: BILL CHEEK: votes on a kill filter

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35bb8b89.1489645@news.concentric.net>
Source record: 151508

On Wed, 22 Jul 1998 17:45:47 -0400, The CB Guy <thecbguy@iname.com>
wrote:

>Who really cares what a hiding coward as yourself does...
>Put a kill filter on us all..
>I know I for one will no longer be seeing your posts.
><plonk>
>
>How wonderful wrote:
>>
>> Ok who thinks i should put a kill filter on cheek? i dont know, is he
>> important?
>> ---
>> Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>> patch to an 8 bit operating system originally coded for a 4 bit
>> microprocessor, written by a 2 bit company
>> that can't stand 1 bit of competition.
And i care?

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3116. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b5da7d.345666@enews.newsguy.com>
Source record: 151509
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 22 Jul 1998 14:00:58 -0700, "Nick Bergthold"
<kcin@whidbey.com> wrote:

>I have a 30-50, 144-174, 430-512 mhz scanner and was wondering if there was
>ANY way possible for it to recieve cell freqs, or the 800,900 mhz band.
>Thanks in advance. PS: it's a Realistic 2001, so there arn't any mods that
>I know of.
>
>~NICK~

To do this with your scanner, the best way would probably be to buy or
make a frequency converter. The freq conv for this application would
mix all signals with a 400Mhz oscillation. It would drop the incoming
signals down 400Mhz and would allow you to pick up signals from
830-900MHz in the 430-500MHz ranges. GRE used to make a very good freq
conv but is no longer able to be sold. Ramsey has some kits or you can
piece together a decent one from parts from Mini-Circuits.

Wiggie

3117. Re: Cellular images???

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Dave Sparro <!nospam!dave@netacc.net!remove!>
Message-ID: <35b688b4.0@news.netacc.net>
Source record: 151510

An image is when you can monitor a transmission at aprox. 21 MHz. above
the actual frequency. A "Cellular Image" is a way to monitor the
blocked Cell Freqs. on some scanners by tuning the image freqs. in the
900 Mhz area. Some scanners ar more apt to bick up images then others.

Dave Sparro
NYSING-08
For info. on joining the New York Statewide Incident Notification group,
see
http://www.ggw.org/nf2g/nysing.html

TanaT23 wrote:
>
> I'm new to the scanning community and I have heard a lot of jargon and have
> picked up on most of it, but what exactly is a Cellular image?? Just curious.
>
> If anyone can help, I would appreciate it.
>
> Thanks
>
> T.T.

3118. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.SCREWSPAM.com>
Message-ID: <35B69545.D0241249@primenet.SCREWSPAM.com>
Source record: 151511

Bill Cheek wrote:

> I know..... Sad, huh? Well, all's
> fine now that we have somebody to laugh
> at again.

Yeah, Toilet Boy is the saddest. In his case, even though he has a right to be stupid; he does abuse the privilege. It's hard to believe that he beat out 1,000,000 other sperm.

> Dr. Smacksie is quite the comic, actually.
> I'd like to stick HIM and Andrew Dice Clay
> or Eddie Murphy together for a while....

Toilet Boy doesn't rank high enough to be called amateur against these two guys. The Dice Man would shred him so bad, there would hardly be enough left over for a tooth pick.

BTW Bill, in response to that question you asked me last week, yes, please include me in the games. (Not sure if my earlier responses made it through.)

3119. Re: Uniden Bearcat 3000XLT Opinions

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b6dea2.1406373@enews.newsguy.com>
Source record: 151512
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 22 Jul 1998 19:43:21 GMT, SeanH@ii.Ca (Sean Hardiman) wrote:

>Hi there:
>
>I'm looking at buying a scanner, and have things narrowed down to the
>Uniden BC3000XLT. I'm interested to hear your thoughts and
>suggestions on this model, pros, cons, alternatives, etc.
>
>I don't currently own a scanner, but when I buy things like this, I
>like to buy the better quality stuff with lots of features, so I can
>grow into it instead of having to buy a new one when I want more
>features.
>
>I like the idea that it has most of the features of the BC9000XLT, but
>is portable.
>
>Is Uniden going to come out with a newer revised model of the 3000XLT
>anytime soon, or is this one going to be their higher end portable for
>the forseeable future?
>
>Thanks in advance.
>--
>Sean Hardiman
>UVic Kinesiology - Victoria, BC

I really like my BC3000xlt. I have incorporated the PROgramit
interface for programming all of the channels into it. Right now there
does need to have a bit of software changes for it to work fantastic
on this model due to the delay between when the ENTER button is
pressed in the programming sequence and when the channel is actually
entered, but later updates in the software will fix this. It is a
nice, fast scanner. I just wish that it was a bit easier to hold like
that of a BC220xlt or 235xlt. It has the wide body similar to a
200xlt.

Wiggie

3120. Re: FS: Lot of Motorola HT's with Gang Charger

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Gary Sanders <gsanders@gte.net>
Message-ID: <6p65qh$e6v$1@news-1.news.gte.net>
Source record: 151513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.misc

How about WARNING US IN THE HEADER if this is ebay, so we don't
waste our time if we don't want to.

calvinf15@prodigy.net wrote:
>
> Motorola Handie-Talkie Set
>
> Includes 6-gang quick-charging station, 14 Motorola HT's of which about
> half are MX-340's and the other half are MX-360's

---SNIP---

> High bidder takes the lot with a COD money order or certified
> bank check. Total shipping weight will be close to 40 pounds with
> packing material.
>
> Please bid this item at ebay.com:
>

--

Gary Sanders

Bait for spammers (With credit to E. Needham):
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

3121. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b8dfae.1674587@enews.newsguy.com>
Source record: 151514
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 22 Jul 1998 20:41:44 +0000, Jon W <xw58@dial.pipex.com> wrote:

>The perpex panel which displays the frequencies on my scanner is
>slightly scratched making reading the freqs difficult.
>
>Is it possible to polish these scratches out with something?
>
>Any ideas?
>
>
>Jon W

You can polish some small scratches out with toothpaste (not the jel
type) or you can also use car wax. Just take your time and a soft rag.
Don't get too carried away and get it all over the place.

Wiggie

3122. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: T&T Monroe <monroe@gte.net>
Message-ID: <6p65qi$f82$1@news-2.news.gte.net>
Source record: 151515
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike "NO UCE" Schuster wrote in message <6p5to0$206@news1.panix.com>...
>In article <35B64E88.3047@spamdial.pipex.com>,
>Jon W <xw58@dial.pipex.com> wrote:
>>The perpex panel which displays the frequencies on my scanner is
>>slightly scratched making reading the freqs difficult.
>>
>>Is it possible to polish these scratches out with something?
>>
>>Any ideas?
T&T wrote:
If you have a Dremel type drill, there are attachments such as little felt
or cloth buffing wheels that can be used to buff scratches out of plastic.
Jewelers rouge should be used or if you can't get that just use crayon or
ordinary paraffin wax. Be careful not to burn the plastic and use plenty of
rouge. Apply the rouge to the buffing wheel as it is spinning. I am a
manufacturing optician and
I use this method to polish eyeglass lenses for special mountings. This
method also works well for
buffing scratches out of plastic watch crystals. Good luck.
Tom

3123. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B699A6.4265A390@netwit.com>
Source record: 151516

George Vetterle wrote:
>
>
>
> Interesting, very interesting! This apparent capability to be easily
> modified may have been the reason for Radio Shack to discontinue
> the PRO-64 and blow out the ones that were in store stock. There
> could have been some pressure from the FCC involved.

Has anyone actually done this mod? I'd like to
forward this to a buddy of mine. I'd like to know
if it actually works before I forward this info.

3124. AOR-AR-3000 Memory

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6p67jvgql1@news-1.news.gte.net>
Source record: 151517

I unpluged my 3000 and lost all my freqs. Is there a battery that has to be replaced????? can sombody help me out???? jerr THANKS

3125. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: John Tragesser <waysafe@erols.com>
Message-ID: <35B6A511.B1B5950F@netwit.com>
Source record: 151518

How wonderful wrote:
>
>
> well i could have gotten that info myself but its a waste of time
>
> someone just explain the problem i am new here.
>
> ---
> Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
> patch to an 8 bit operating system originally coded for a 4 bit
> microprocessor, written by a 2 bit company
> that can't stand 1 bit of competition.

Nothin' much. Just unmoderated stuff. You
looking for some scanner info?

3126. Re: BILL CHEEK: votes on a kill filter

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B6A71D.D79D893E@netwit.com>
Source record: 151519

How wonderful wrote:
>
> Ok who thinks i should put a kill filter on cheek? i dont know, is he
> important?
> ---
>

I don't think you have to, he'll dole out any
technical assistance you need just for the
asking. But it's up to you. What are you looking
for?

3127. Re: FS: Lot of Motorola HT's with Gang Charger

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6p6a8j$jm6@sjx-ixn5.ix.netcom.com>
Source record: 151520
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,alt.ham-radio.marketplace,rec.radio.amateur.misc

Gosh Gary, Lighten up!

Gary Sanders wrote in message <6p65qh$e6v$1@news-1.news.gte.net>...
>How about WARNING US IN THE HEADER if this is ebay, so we don't
>waste our time if we don't want to.
>
>calvinf15@prodigy.net wrote:
>>
>> Motorola Handie-Talkie Set
>>
>> Includes 6-gang quick-charging station, 14 Motorola HT's of which about
>> half are MX-340's and the other half are MX-360's
>
>---SNIP---
>
>> High bidder takes the lot with a COD money order or certified
>> bank check. Total shipping weight will be close to 40 pounds with
>> packing material.
>>
>> Please bid this item at ebay.com:
>>
>
>--
>
>Gary Sanders
>
>Bait for spammers (With credit to E. Needham):
>root@localhost
>postmaster@localhost
>admin@localhost
>abuse@localhost
>postmaster@127.0.0.1

3128. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B532DF.76BD@PARG.ORG>
Source record: 151521
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:

> On Tue, 21 Jul 1998 08:39:51 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
> >You sound read the messages more carefully also!
>
> I did!

I wonder why you don't understand then?

3129. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B5331F.7533@PARG.ORG>
Source record: 151522
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> You mount the TV antenna in the vertical
> plane, you friggin limpid moron.

No Bill, TV antennas are horizontal! Reason: TV signals
are horizontal.

3130. Cheek & Smalley causing probs again! Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B538E8.A52@PARG.ORG>
Source record: 151523

Bill Cheek wrote:

> "Phil Smalley" <psmalley@mail.hac.com> wrote:
>
> > Once again, you prove that evolution can and will go in reverse. Good day.
>
> Our dear Smacksie is living proof of a

How coincidental that Cheek & Smalley BOTH stated that they are initiating
kill-files withing a few days of eath other to stop seeing my posts!

How coincidental AGAIN that now they have BOTH started to reply to my posts.

How coincidental once again that they have BOTH started causing problems on
this NG again!

Notice that Cheek & Smalley always respond to eachother & support each other!

It certainly does appear that Cheek & Smalley are the same person!

3131. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B5395C.250A@PARG.ORG>
Source record: 151524

Phil Smalley wrote:
> I am grasping?!?!? You ignorant thimbleheaded halfwit moron! You are as
> childish as you are ridiculous. Let me remind you of what you said. You said
> that since the forged posts were posted from an open server in Spain,
> originating from an AOL server on the east coast, that it couldn't have been

Yea Phil (Bill) you still have come up with NOTHING to support
YOUR statement, you only make senseless beligerant statements.

How typical of Bill!

3132. Re: Those damm air phones / all advice appreciated

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <6p3ebu$3og2$1@newssvr04-int.news.prodigy.com>
Source record: 151525

Tom, the signals are in the sideband mode, not FM or AM as most scanner frequencies. I've never been able to monitor them either.
Dave

3133. Re: TV coax for external antenna??

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998072201214500.VAA04046@ladder01.news.aol.com>
Source record: 151526

>Subject: TV coax for external antenna??
>From: clayfyre61@aol.com (ClayFyre61)
>Date: Tue, Jul 21, 1998 16:41 EDT

>heard (I don't remember where) about someone using 75-ohm coax cable for tv
>for use with an external antenna, and they said that their signal strength
>improved incredibly! Has anyone tried this, or is this all just a bunch of
>hooey?
>
>Thanks in advance!

Good quality TV coax will run rings around typical RG-58 on any frequency above 50 Mc. RG6 is best by far of the TV cables (buy Belden, cheap coax isn't worth the numbers printed on the jacket, no matter what those numbers are) and it will make a noticable difference in signal strength on high and UHF frequencies. It is also 100% shielded, so there is less noise pickup.
There is a theoretical mismatch between 75 ohm cables and what they say is a 50 ohm input on scanners, but I don't see the front ends of many scanners presenting an accurate and flat impedance across the entire frequency range, so it's largely academic. The built-in antenna they parallel on the same input certainly doesn't present 50 ohms impedance at more than one frequency! Scanner manufacturers have used connectors that were 75 ohms in scanners and about half the scanner antenna manufacturers have used or do use 75 ohm fittings.
An interesting thing to note: The loss in an "F" connector at 1000 mhz is much lower than the loss in the best teflon "UHF" connector at the same frequency and the same or slightly lower than a "BNC". Therefore, even RG-213 can end up with more loss than good RG-6 with a couple of connectors and an extra adapter in the line....

Neutrodyne

3134. Request: Hampton VA Police & Fire

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Octoberstorm@hotmail.com
Message-ID: <35b54431.17074022@news.erols.com>
Source record: 151527
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The ones in Police Call don't seem to work for Hampton ,but work great
for Virginia Beach, VA and VA State Police.

3135. Re: TV coax for external antenna??

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: clayfyre61@aol.com
Message-ID: <1998072202220600.WAA12630@ladder01.news.aol.com>
Source record: 151528

>Good quality TV coax will run rings around typical RG-58 on any frequency
>above
>50 Mc. RG6 is best by far of the TV cables (buy Belden, cheap coax isn't
>worth
>the numbers printed on the jacket, no matter what those numbers are) and it
>will make a noticable difference in signal strength on high and UHF
>frequencies.

I'm currently using RG-8 coax... would I notice a difference with this?

3136. Re: John Mackey is a Doctor!

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b5491d.10312785@news2.cts.com>
Source record: 151529

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mr. Johnnie Mackey" <KAOSSF@PARG.ORG> wrote:

> What a fool you are!

Ha ha ha ha ha ha ha! Whooooooooey!
Hee hee hee hee hee! <horselaughing>
I just HAD to let you off my Shit List
for a day to get this posted and to
laugh my ass off. ha ha ha ha ha ha
hee hee hee hee hoo hoo hoo Wheeeeeee!

> Do you really want to start all the problems
> again & get beat up again?

<cough><gack> Huh? For what? By whom?
You?

Ha ha ha ha ha ha ha......

> Let it DIE, Bill!

What's "it", you? Okay, so die, you
friggin weeny. See if I care......
And I can't help it if you don't have
a sense of humor about the following
little story:

==========

JOHN MACKEY IS A DOCTOR!

Ha ha ha ha ha ha ha ha......ho ho ho
hee hee hee hee...gawd, I can't help
it....I can't help it...the devil is
making me do this......I just friggin
can't help it.........ha ha ha ha

Seems my personal grapevine network
reveals that John Mackey is a Doctor!
The conjecture is born out with the
following testimonial:

==========

John Mackey felt guilty all day long.
No matter how much he tried to forget
about it, he couldn't. The guilt and
sense of betrayal were overwhelming.

But every once in a while he'd hear
that small inner voice trying to
reassure him, "Look, Mackey, don't
worry about it."

"You aren't the first doctor to sleep
with one of your patients and you
won't be the last. Don't sweat it, pal."

But invariably the OTHER voice would
jolt him back to reality, "Hey Mackey,
you asshole, you're a friggin veterinarian."

-Anonymous-

<HORSELAUGHING>

3137. Re: Cheek & Smalley causing probs again! Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b64a92.10685868@news2.cts.com>
Source record: 151530

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> How coincidental that Cheek & Smalley BOTH stated that they are
> initiating kill-files

Noooooooo. It's just that you're a
blithering idiot....and we have to
share some stuff we picked up on you
off in a *private* newsgroup.

There's been a lot of laughs about
you, Smacksie, you flippin zit!

You'll be back on my Shit List in a
day or so.

Heh heh heh heh........
```

3138. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: *dbenson@mindspring.com
Message-ID: <6p3iuj$fc5$12@camel29.mindspring.com>
Source record: 151531

I found mine by scanning the cordless frequencies (approximately
43-50) while my wife talked on the phone. Found it in about 30
seconds.

user953439@aol.com (User953439) wrote:

>Does anybody know the way how to find in what frequency your cordless phone
>operates???

3139. Re: BC895 exterior antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kc7gf@my-dejanews.com
Message-ID: <6p3pit$71p$1@nnrp1.dejanews.com>
Source record: 151532

In article <1998070903583600.XAA26975@ladder01.news.aol.com>,
davidm3123@aol.com (DAVIDM3123) wrote:
> Anyone like to make a recommendation for a rooftop antenna for a BC895? I am
> using it only for trunktracking -- I have another scanner for the rest of the
> spectrum.
>
> appreciate any suggestions
>
>

I use a discone for overall scanning because of the wide frequency range but had to replace the hollow radials of the RS discone with solid stainless steel ones because they broke off in the wind and ice. If you want to get just good reception on the 800 band I would go with a gain 800 antenna. Maybe RS has one fit for mounting on a pole. Remember its line of site at these frequencies and the higher the better.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3140. Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: mr-hankey@mailcity.com
Message-ID: <6p3n75$4b5$1@nnrp1.dejanews.com>
Source record: 151533
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Hi all...

I need to drive a 10' grounding rod into the soil, and haven't a clue how to go about it, other than to wet the soil first. I tend to think this will be a very difficult thing to do in any case.

The only thing I can think of is to saturate the ground as much as possible (which won't make much of a dent anyway), and then get up on a ladder and start pounding away with a hammer.

There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!

Help!!!!

Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3141. Re: TO BILL CHEEKS

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b85b64.14992864@news2.cts.com>
Source record: 151534

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> nah, we don't have that much space!

What about that "SPACE FOR RENT" sign that
you carry around on top of your skull?

You friggin fetid fairy.....

3142. Re: Mackie

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b75af0.14877043@news2.cts.com>
Source record: 151535

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@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

crudhacker@my-dejanews.com wrote:

> If John didn't exist.....

He didn't......

> Cheek would have to invent him, don't ya think?

Sooo, I did.

:-)
```

3143. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b95bd7.15108038@news2.cts.com>
Source record: 151536

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> Read today's pathetic post he made
> about ME being a Doctor!

Hee hee hee ha ha ha ha ho ho ho ho
whooooooooey, that's was down right
funny, don't YOU think?

Geezus, you flippin potlicker, ol'
Bob Hope tells worse stories about
Komrad Klintax......

Oh well....we'll laugh AT you then,
if we can't laugh WITH you. You've
been a friggin laughingstock for
years anyway - no sense in changing
things now.

So here's the story again for those
who haven't yet read it. <sniggling>

==========

Ha ha ha ha ha ha ha ha......ho ho ho
hee hee hee hee...gawd, I can't help
it....I can't help it...the devil is
making me do this......I just friggin
can't help it.........ha ha ha ha

Seems my personal grapevine network
reveals that John Mackey is a Doctor!
The conjecture is born out with the
following testimonial:

============

John Mackey felt guilty all day long.
No matter how much he tried to forget
about it, he couldn't. The guilt and
sense of betrayal were overwhelming.

But every once in a while he'd hear
that small inner voice trying to
reassure him, "Look, Mackey, don't
worry about it."

"You aren't the first doctor to sleep
with one of your patients and you
won't be the last. Don't sweat it, pal."

But invariably the OTHER voice would
jolt him back to reality, "Hey Mackey,
you asshole, you're a friggin veterinarian,
fer krisesakes!."

-Anonymous-

3144. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bb5da9.15573713@news2.cts.com>
Source record: 151537

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> So you think the wood is a sufficient ground plane?

He was suggesting you go sit on a
woody, you friggin idiot.

3145. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bc5df0.15644979@news2.cts.com>
Source record: 151538

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@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> Bill Cheek wrote:
> > You mount the TV antenna in the vertical
> > plane, you friggin limpid moron.
>
> No Bill, TV antennas are horizontal! Reason: TV signals
> are horizontal.

Right. So mount the TV antenna in the
vertical plane and use it for anything
BUT television signals, you friggin
nincompoop.
```

3146. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bd5e83.15792298@news2.cts.com>
Source record: 151539

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> I wonder why you don't understand then?

You halfwit, he was trying to tell you
he doesn't like waltzing fairies like you.
You flippin sacheting swisher.......
```

3147. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b560e5.81624401@news.mia.bellsouth.net>
Source record: 151540
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 22 Jul 1998 00:46:33 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
wrote:

>Jack wrote:
>
>> On Tue, 21 Jul 1998 08:39:51 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
>> >You sound read the messages more carefully also!
>>
>> I did!
>
>I wonder why you don't understand then?
>

I guess your circular logic makes me dizzy.
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3148. Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35b55e1c.3901631@news2.ipa.net>
Source record: 151541

A fellow PRO-64 user has discovered a cellular mod for the PRO-64 and has graciously given me permission to post the information, just FYI, for educational purposes. I am not the one who discovered this mod...I do not have the knowledge, technical expertise/experience or insight that are required to perform such a feat! The donor wishes to remain anonymous. He may be able to provide some pictures at some time in the future, that I could attach to email for anyone interested.

I guess anytime that someone says "it can't be done" or the government tells you "you can't do that"...it gets those creative juices flowing for the innovative and the inspired!

There are two mods which follow, "temporary" and "switchable". I have tried the temporary and it DOES work. Please note, you can EITHER have cellular or the 800 band, but not both at once.

==========
Quotes from the modification donor follow:
==========

Note: The disadvantage of this mod is that it will pick up only the output frequencies of the CELL "A" (non-wireline) service, due to the limitations of this scanner.

TEMPORARY MOD:

Disassemble the PRO-64, and look at the circuit board on the BACK of the unit. You will see a multi-pin connector(CN101). It has 7 pins, with colors BRN(1), Red, Orange,Yellow,Black,Blue and Violet(7). Pull the connector out from its socket.

Use a small screwdriver or needle to release the RED and BLACK pins from their socket, and interchange them (place the red pin where the black pin was, and vica versa).

Place the 7 pin plug back into its socket. Reassemble the unit.

Scan between 48 and 54 Mhz. (I also found some at 29-30.)

You can calculate the actual cell frequency as follows (using the 48-54 MHz segment):

Actual cell frequency=772.5 + (2 X [Display frequency])

To return the scanner to normal operation, you must reverse the above procedure.

SWITCHABLE MOD:

The switch is a submini DPDT switch. I was able to install it just below and to the right of "MAX" of the squelch control. I removed the upper screw from the rear circuit board, drilled a hole in the case, and mounted the switch. It JUST fits!

As to the wiring:

Here are the terminals of the DPDT switch.

1 2 3
4 5 6

1) connect 1&6 together
2) connect 3&4 together
3) cut the RED and BLACK wires going to the connector we discussed earlier.
4) connect the RED wire of the connector to 2
5) connect the BLACK wire of the connector to 5
6) connect the other RED wire (from the lower circuit board) to 1
7) connect the other BLACK wire (from the lower circuit board) to 4

As you can see, placing the switch in one of the positions electrically connects RED to RED and BLACK to BLACK. Placing the switch in the other position connects RED to BLACK and BLACK to RED.

THE END

3149. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be5eee.15899163@news2.cts.com>
Source record: 151542

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> > You friggin imbecile.......

> Hey Bill you said you had me kill-filed & were't going to be seeing
> any of my posts or responding to my messages or flaming anymore!

No, that's not what I said.

> What happened?

Nothing. Well, I ran across that story about
you being a Doctor, and laughed my ass off
so much until the damn devil made me take
you off my Shit List to post it.

Now I'm laughing my ass off because it
twittered your fritters. I mean, it's
great entertainment to goose you a little
and then watch you dance and sachet around
trying to gather sympathy.

You friggin limpid lizard......

How's your eyelids anyway?

3150. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bf600f.16188083@news2.cts.com>
Source record: 151543

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

kryppy_X@bellsouth.net (Jack) wrote:

> On Tue, 21 Jul 1998 21:58:28 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
> wrote:
> >
> >Hey Bill you said you had me kill-filed & were't going to be seeing
> >any of my posts or responding to my messages or flaming anymore!
>
> I'm sure your daily header change has nothing to do with it..haha

Nah.....I use wild cards on him. He
can't break through if I don't want
him to.

In this case, I ran across a little story
about him off in a *private* newsgroup and
just had to repost it. But to do it, I had
to take him off my Shit List. And then that
story twittered his fritters so much that
I've been in stiches ever since. Here's that
story again in case you haven't seen it:

==========

Ha ha ha ha ha ha ha ha......ho ho ho
hee hee hee hee...gawd, I can't help
it....I can't help it...the devil is
making me do this......I just friggin
can't help it.........ha ha ha ha

Seems my personal grapevine network
reveals that John Mackey is a Doctor!
The conjecture is born out with the
following testimonial:

==========

John Mackey felt guilty all day long.
No matter how much he tried to forget
about it, he couldn't. The guilt and
sense of betrayal were overwhelming.

But every once in a while he'd hear
that small inner voice trying to
reassure him, "Look, Mackey, don't
worry about it."

"You aren't the first doctor to sleep
with one of your patients and you
won't be the last. Don't sweat it, pal."

But invariably the OTHER voice would
jolt him back to reality, "Hey Mackey,
you asshole, you're a friggin veterinarian,
fer krisesakes!"

-Anonymous-

3151. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c06147.16500538@news2.cts.com>
Source record: 151544

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. Macsie McSmacksie" <K-ASS-F@PHOOLS.ORG> wrote:

> Bill, you said you had the ultimate kill file & would never
> be seeing my messages again & never responding to my messages
> again.

You flippin fruitcake, I didn't say that.
I said I'd be back to hose you whenever
I good and well felt like it. Today I
felt like it. Which just sticks in your craw.
Which just shickles the tit outa me.

> That was only a week or two ago & since you did that
> there was a GREAT reduction in the problems on this NG.

No there wasn't. There are no problems
on this newsgroup except where people WANT
problems. Those that want problems are
going to find problems....well, like YOU,
ferinstance. You're a Mobias Strip; a
vicious circle with one side and one edge.

> Why have you changed Bill?

I haven't, you friggin pissant. I heard
this funny story about you over in a private
newsgroup, and just had to repost it for all
my friends and neighbors so they could
laugh their asses off at you like I did.
The good folks of this newsgroup DESERVED to
hear THIS story. It's funny.

> The subject did not involve you!

No, but this one (below) involves YOU!
You flippin greaseball.....

==========

Ha ha ha ha ha ha ha ha......ho ho ho
hee hee hee hee...gawd, I can't help
it....I can't help it...the devil is

making me do this......I just friggin
can't help it.........ha ha ha ha

Seems my personal grapevine network
reveals that John Mackey is a Doctor!
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following testimonial:

==========

John Mackey felt guilty all day long.
No matter how much he tried to forget
about it, he couldn't. The guilt and
sense of betrayal were overwhelming.

But every once in a while he'd hear
that small inner voice trying to
reassure him, "Look, Mackey, don't
worry about it."

"You aren't the first doctor to sleep
with one of your patients and you
won't be the last. Don't sweat it, pal."

But invariably the OTHER voice would
jolt him back to reality, "Hey Mackey,
you asshole, you're a friggin veterinarian,
fer krisesakkes!"

-Anonymous-

3152. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c163ef.17180613@news2.cts.com>
Source record: 151545

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Phil Smalley" <psmalley@mail.hac.com> wrote:

> Play the New 3 Million Dollar Arkansas State Lottery!
> The winner gets 3 dollars a year for a million years.

....sponsored by Komrad Klintax hisself, eh?
```

3153. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c26453.17280314@news2.cts.com>
Source record: 151546

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> Then why don't you drop the issue?

Probably because if he dropped you, it
would hurt you and then he'd have to
kick the shit outa you for yelling.

You friggin John Wayne Bobbit Copycat.
```

3154. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c364e7.17427799@news2.cts.com>
Source record: 151547

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> Likewise, I recognized this & never said what the warrant was for!

And you made Richard Kendrick tell the good
people how you were voted Most Popular Bitch
of Cell Block Five.

You should not be afraid to speak your mind,
Oh Mindless One.

3155. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c46579.17574578@news2.cts.com>
Source record: 151548

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Phil Smalley" <psmalley@mail.hac.com> wrote:

>
> Bill Cheek wrote in message <35b9e243.238180177@news2.cts.com>...
> >Would someone please pass Smacksie a bottle
> >of Windex and a hanky to clean that window
> >below his belly button so's he can see out
> >better?

> Actually, it's moved up some. Apparently people have been kicking his ass up
> around his shoulder blades lately.

Hee hee hee....so 'tis, so 'tis! No wonder
there's a crowd outside the Men's Room at
the Portland bus station.... they're charging
fifty cents a head to get in and see the
Hermaphrodite take off his shirt to go potty.

The poor wretch.......

3156. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c96832.18271193@news2.cts.com>
Source record: 151549

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

mr-hankey@mailcity.com wrote:

> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!

Rocks are bad news, but clay makes a great
conductive ground, so it's worth a try.

For rocky soil, use a steel bar, sharpened
at one end, and a sledgehammer to drive it
in a few inches and then wiggle it and pull
it out to keep it from being permanently
embedded. Do it until the hole is 10-ft deep.

That's worst case. You can usually get by
with a 10-ft copper water pipe, 1" dia, with
1/8" holes drilled down the sides about 6"
apart. On the ground end, solder on a 1" to
3/4" reducer, followed by a couple inches of
3/4" pipe; and then a 1/2" reducer with a couple
inches of 1/2" pipe. Neck it down to a point
and heavily solder it.

Then start driving with a sledgehammer, filling
the pipe with water as you go. 1" copper pipe
makes for a much better ground rod than a standard
5/8" solid copper rod. Use <pi><D> to calculate
the circular mils difference.

That's the general approach anyway.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3157. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c56618.17733543@news2.cts.com>
Source record: 151550

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Mr. MacKey" <KAOSSF@PARG.ORG> wrote:

> Yea, Given the fact that Bill gets his ass kicked so often I am
> surprised
> he keeps coming back after he claims he is starting a kill file &
> not going to cause any more problems!

You're so friggin stupid, Stupid. I came
back to tell the good people that new
story about you that's floating around on some
private newsgroups now. Here it is again
so you can see for your own wretched self.

==========

Ha ha ha ha ha ha ha ha......ho ho ho
hee hee hee hee...gawd, I can't help
it....I can't help it...the devil is
making me do this......I just friggin
can't help it.........ha ha ha ha

Seems my personal grapevine network
reveals that John Mackey is a Doctor!
The conjecture is born out with the
following testimonial:

==========

John Mackey felt guilty all day long.
No matter how much he tried to forget
about it, he couldn't. The guilt and
sense of betrayal were overwhelming.

But every once in a while he'd hear
that small inner voice trying to
reassure him, "Look, Mackey, don't
worry about it."

"You aren't the first doctor to sleep
with one of your patients and you
won't be the last. Don't sweat it, pal."

But invariably the OTHER voice would
jolt him back to reality, "Hey Mackey,
you asshole, you're a friggin veterinarian,
fer krisesakkes!"

-Anonymous-

3158. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B56CD6.E2877553@netwit.com>
Source record: 151551

Jake Brodsky wrote:

> I'm going to evaluate your postings depending on what you do with the
> fact that Pat's on your "sh*t list." If you're a Gentleman you'll
> leave things right as they are. You'll have my respect for doing
> that, and my admiration for watching everything in this news group.
>
> As for me, I use filters, though I don't publicize who is in them. I
> may put you in there one day, or I may not. Either way, I'm not going
> to give you the pleasure of knowing where you stand.
>
> I doubt your ego could handle it.
>
> Jake Brodsky, AB3A mailto:frussle@erols.com
> "Beware of the massive impossible!"

Well done Jake. That's what I call a "Thread
Killer".

3159. STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35B56974.4071635C@pacbell.net>
Source record: 151552

In order to stop the flame war between Cheek and Mackey, it is necessary to stop
providing these two imbeciles with flame bait. They are like little children that crave
attention. The more you give them, the more they will want.

3160. Vermont freqs available online

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6p3pc9$12lo$1@node17.cwnet.frontiernet.net>
Source record: 151553

The NF2G Scannist Pages have expanded again. We now cover the 6
Vermont counties that border on New York. Any additional info for
those counties or the rest of Vermont is most welcome.

www.ggw.org/nf2g/vermont_index.html

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif (1162-1231)
==========

3161. Re: Scanner Club in California????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <1998072204254500.AAA15598@ladder03.news.aol.com>
Source record: 151554

Thank You. Richard

Let me know if there is any other organitation o.k.
Everything we say about other people is really about ourselves.

3162. Re: California scanner club???

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <1998072204282300.AAA15948@ladder03.news.aol.com>
Source record: 151555

Cool I'm on.
Everything we say about other people is really about ourselves.

3163. Mackey and the Cowboy

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ca69af.18652838@news2.cts.com>
Source record: 151556

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Recently Mackey took a tour of the
Old West up near Cody, Wyoming. He
prances his pony up a rise toward a
solitary tree, ringed by a dozen
gruff cowboys watching a man being
hung from a limb.

Mackey dismounts on tippy-toes, knees bent,
sachets over to the nearest cowpoke and
in a lispy, soprano voice, says: "Thay,
big guy, whath up and whatha you fellath
doin thwinging that guy on a rope?"

The cowpoke turns to Mackey, spits a gnarly
cud of tobacco juice betwixt Mackey's pink
lizard skin boots and drawls, "Wellllll,
sonny, we're hanging us a pervert."

Mackey rebounds up straight, rocks back on
his heels, puffs out his sallow chest, and
in a deep, booming bass voice, bellows out,

"Say, NO SHIT?"

-Sworn and subscribed by Mustang Pete,
Wapiti, Wyoming, 1997-

3164. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bc71b1.85924329@news.mia.bellsouth.net>
Source record: 151557

On Wed, 22 Jul 1998 03:43:07 GMT, cdeviney@ipa.net (Cathy De Viney)
wrote:

>A fellow PRO-64 user has discovered a cellular mod for the PRO-64 and
>has graciously given me permission to post the information, just FYI,
>for educational purposes.

This is basically a VD mod....right?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3165. Re: how many scanners + SOME

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tbrutis1@aol.com
Message-ID: <1998072205014000.BAA05476@ladder01.news.aol.com>
Source record: 151558

WHY?

tbrutis1@aol.com
THE BINGHAMTON METS # 1 FAN HAS SPOKEN

3166. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bd7283.86135041@news.mia.bellsouth.net>
Source record: 151559
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 03:44:37 GMT, mr-hankey@mailcity.com wrote:

>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!

OOOoohhhh..you smell like flowers....haha seriously.. You could dig a
3 foot deep by 10 foot long trench and bury it for the same effect.

I've had great results with regular copper pipe for ground rods by
cutting a 45 on one end to make it pointy, then soldering a hose bib
to the other end and attaching a garden hose to it and climbing up on
the ladder, turning on the hose bib and running it straight down with
no problems. The soil here is mostly sand, but I'm sure it would for
you. You could even start with that for five or six feet, then pull it
out and pound your solid rod in the rest the way. Good luck!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3167. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35be7508.86779909@news.mia.bellsouth.net>
Source record: 151560
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 04:25:03 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>
>That's worst case. You can usually get by
>with a 10-ft copper water pipe, 1" dia, with
>1/8" holes drilled down the sides about 6"
>apart. On the ground end, solder on a 1" to
>3/4" reducer, followed by a couple inches of
>3/4" pipe; and then a 1/2" reducer with a couple
>inches of 1/2" pipe. Neck it down to a point
>and heavily solder it.
>
>Then start driving with a sledgehammer, filling
>the pipe with water as you go. 1" copper pipe
>makes for a much better ground rod than a standard
>5/8" solid copper rod. Use <pi><D> to calculate
>the circular mils difference.
>
Wow, the soil in other parts of the country must be very different
then here! Our worst problem is a giant chunk of coral rock in the
path, which makes the 1'' rebar method sometimes necessary to break it
up..

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3168. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bf76c3.87223363@news.mia.bellsouth.net>
Source record: 151561

On Wed, 22 Jul 1998 04:20:51 GMT, Jim Wayda <jwayda@pacbell.net>
wrote:

>In order to stop the flame war between Cheek and Mackey, it is necessary
>to stop
>providing these two imbeciles with flame bait. They are like little
>children that crave
>attention. The more you give them, the more they will want.
>

Then everyone would have to pick on you!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3169. **PRO-64 CABLE PURCHASE????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: blade1@home.com
Message-ID: <35b57781.1831768@news>
Source record: 151562

Is the Pro-64 cable / computer interface available as a kit or is this something that can only be built from scratch?

Thanks

Robert

3170. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c0780e.87553500@news.mia.bellsouth.net>
Source record: 151563

On Wed, 22 Jul 1998 03:48:42 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>kryppy_X@bellsouth.net (Jack) wrote:
>
>> On Tue, 21 Jul 1998 21:58:28 GMT, "Mr. MacKey" <KAOSSF@PARG.ORG>
>> wrote:
>> >
>> >Hey Bill you said you had me kill-filed & were't going to be seeing
>> >any of my posts or responding to my messages or flaming anymore!
>>
>> I'm sure your daily header change has nothing to do with it..haha
>
>Nah.....I use wild cards on him. He
>*can't* break through if I don't want
>him to.

I set up the same filter system not too long ago, but the NG got so
boring with the 50 daily requests for SportCat cell mods and pro-508
800mhz restoration I had to turn them off for the comedy value
provided by mackXy and his 20 or so alter egos.

>In this case, I ran across a little story
>about him off in a *private* newsgroup and
>just had to repost it. But to do it, I had
>to take him off my Shit List. And then that
>story twittered his fritters so much that
>I've been in stiches ever since. Here's that
>story again in case you haven't seen it:

I see that, it has his panties in such a bunch he abandoned his
anti-TV antenna campaign, too bad. I guess he didn't want the newer
members of the NG too see just how misinformed he really is.

>John Mackey felt guilty all day long.
>No matter how much he tried to forget
>about it, he couldn't. The guilt and
>sense of betrayal were overwhelming.

>But every once in a while he'd hear
>that small inner voice trying to
>reassure him, "Look, Mackey, don't
>worry about it."

>"You aren't the first doctor to sleep
>with one of your patients and you

>won't be the last. Don't sweat it, pal."

>But invariably the OTHER voice would
>jolt him back to reality, "Hey Mackey,
>you asshole, you're a friggin veterinarian,
>fer krisesakes!"

>-Anonymous-

LMAO

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3171. Re: TV coax for external antenna??

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c17b74.88423830@news.mia.bellsouth.net>
Source record: 151564

On Tue, 21 Jul 1998 23:40:31 -0400 (EDT), KB9KEB@webtv.net (Jim Wardrip) wrote:

>Stick with the RG-8. The RG-8/ mini 8 / RG-58 are all 50 ohm coax, >which matches your scanner and antenna. The cable TV coax is 72 ohm, >which will work, but not be an exact match. You will loose a little >(howbeit "very small") amount of signal with the mismatch.

Very little! Especially with the frequency range most of us monitor. RG/6 will outperform RG-58 in every scanner application over 50mhz and probably under that also. The RG-58 does make awesome shielded audio cable though.

> BTW, I have >used CATV coax on many antennas in the past with good results. The nice >thing is that most cable repairmen will give small amounts of cable and >sometimes even what's left on a spool if you tell them what you want it >for, and assure them you're not trying to hook up to their system!

Tell the cable man to keep his junk, Home Depot has RG/6 quad shield for 22 cents a foot, If you don't want to spring for the 45 cent per foot beldin RG/8..or 60 cents for my new favorite LMR-400!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3172. Re: Did u c scanner commercial?

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tanat23@aol.com
Message-ID: <1998072205564200.BAA10737@ladder01.news.aol.com>
Source record: 151565

This could be a b ig problem for us kids. The last thing we need is a commercial touting a scanners ability to pick up cordless phone converstations. Altough we all know this is possible, it's this kind of promoting of what a scanner can "illegally" do that forced all U.S. scanner manufacturers to eliminate a portion of the 800Mhz frequency band. This is the kind of thing that's going to force the issue for an elimination of the 43-49Mhz band. Beware: It's probably going to get worse before it gets better.

Happy Scanning!!!

3173. Cellular images???

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: tanat23@aol.com
Message-ID: <1998072206090700.CAA25912@ladder03.news.aol.com>
Source record: 151566

I'm new to the scanning community and I have heard a lot of jargon and have picked up on most of it, but what exactly is a Cellular image?? Just curious.

If anyone can help, I would appreciate it.

Thanks

T.T.

3174. Re: **PRO-64 CABLE PURCHASE????

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6p3v9i$5ns$1@news4.wt.net>
Source record: 151567

Here is a list of programs that you can use to upload frequencies to your Pro-64. Most of them include the instructions for the very easy to build interface.
http://www.access.digex.net/~kplotkin/scanner.htm

Robert wrote in message <35b57781.1831768@news>...
>Is the Pro-64 cable / computer interface available as a kit or is this
>something that can only be built from scratch?

3175. Re: Brick Yard 400 Freq

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6p3vbg$5po$1@news4.wt.net>
Source record: 151568

http://www.radioscanner.com/Frequencies/Nationwide/Racing/racing.html has
the frequencies.

Richard Polete wrote in message <6p3p5i$59h@bgtnsc02.worldnet.att.net>...
> I am in need of Freq. for the NASCAR Race in Indianapolis on Aug. 1,
>1998. Does anyone belong to a Freq Fan Club that could provide me with the
>Freq.

3176. Re: GOLAY/FLEX

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: garnold@my-dejanews.com
Message-ID: <6p40cmecp1@nnrp1.dejanews.com>
Source record: 151569
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <35B30D7F.FD673B5C@eden.com>,
Jose Cuervo <jose512@eden.com> wrote:
> Anyone seen a GOLAY/FLEX decoder for use with computer/scanner. Kinda
> like poc32? Or are these protocols too complicated to figure or
> something.

Well, for a friend of mine...

The folks who make the original Message Tracker now make a FLEX version. The original did/does GOLAY.

G.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3177. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Dr. mackey" <jmackey@usa.net>
Message-ID: <35B58775.7387@usa.net>
Source record: 151570
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jim Wayda wrote:
> In order to stop the flame war between Cheek and Mackey, it is necessary
> to stop

The only thing necessary is for Bill to STOP!

Here things have been pretty calm lately when Bill suddenly, for
no reason, started flaming me again on this NG. I did nothing to
provoke him & the stories about me being a Doctor or a Cowboy
have nothing to do with this NG. Bill is simply trying
to cause problems here here.

People can write to:
abuse@cts.com and abuse@san.rr.com

how sad that we once again are being subjected to Bill Cheek's reign of
terror. :(

3178. Re: Pocsag decoder IC's

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr.X" <netpilots@hotmail.com>
Message-ID: <35B52186.EBD528DC@hotmail.com>
Source record: 151612

Wahat kind of POCSAG decoder cirquits are available.
Type??
Manufacturer??

Thanks netpilots@hotmail.com

3179. Re: This NG is apalling

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: ediodene@gs.net
Message-ID: <6p37mb$50u$1@spike.palmer.com>
Source record: 151613

Testing

allsafe <allsafe@netwit.com> wrote:

>K4CC wrote:

>> sky444@worldnet.att.net (skyhawk) writes:
>>
>> >>Can't you all just get along?
>>
>> allsafe, you want this one? I gotta go to work, darn it.
>>

>If ya want me to. No tellin' how it will go.

3180. FS RS 2035 $225

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <1998072200251200.UAA10965@ladder03.news.aol.com>
Source record: 151614

for sale radio shack 2035, 1000 channel, have manual and antenna. excellent condition.

3181. FS pro 26 with cell mod

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: aciesynski@aol.com
Message-ID: <1998072200271100.UAA11252@ladder03.news.aol.com>
Source record: 151615

i have 3 pro 26s with the cell mod done. these are all in like new condition with the box, manual, and antenna.if interested call Patrick irving at 612-785-2211 or email me for info. asking 200 each or best offer.

3182. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35B535F4.1C1C@globe-net.net>
Source record: 151616

John Habbinga wrote:
>
> I know that RadioShack has an agreement with the FCC and will not make
> available the service manuals to newer radios. I am sure that Uniden has a
> similar agreement. Sorry.

Well someone out there bought one. Gleaned this info
from http://www.trunktracker.com/data5.html

"Ordering TrunkTracker service manuals

The service manual is $ 24.95 plus shipping. No refunds allowed on
manuals. Can purchase by calling 1.800.554.3988 ask for Corie.

Corie Dickinson
www.productsupportservices.com
Internet Coordinator & E-mail Support"

Robert

3183. Re: Up to His Old Tricks

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B5377D.11B0@PARG.ORG>
Source record: 151617

Phil Smalley wrote:

> Bill Cheek wrote in message <35b9e243.238180177@news2.cts.com>...
SNIP

> Actually, it's moved up some. Apparently people have been kicking his ass up
> around his shoulder blades lately.

Yea, Given the fact that Bill gets his ass kicked so often I am
surprised
he keeps coming back after he claims he is starting a kill file &
not going to cause any more problems!

3184. Re: BC-235XLT or PRO-90 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: oujesky@arlington.com
Message-ID: <35b52e82.838485@news.newsguy.com>
Source record: 151618
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thanks for the response.

>>Anyone happen to have a service manual for either of these? I need to
>>look over the headphone/speaker circuit to solve a low headphone audio
>>problem. Will cover reasonable copying costs for just the schematic.
>>
>>Thanks in advance for any and all help.
>>
>>e-mail replies, please change the COM to NET

>Short the gnd side of the BNC connector to the shoulder of the
>earphone jack (ring). This will increase the volume at the earphone
>significantly.

That would confirm my guess that there's at least a resistor between
the earpiece jack and ground. However, I'd rather not put too much
power through the earpiecs (got to save what little hearing I have
left).

Any idea which of the two SMT component is the resistor ? The one
marked "8R2" or the one marked "OUT".

Thanks again.

3185. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B52893.4F5E@PARG.ORG>
Source record: 151619
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Richard Kendrick wrote:

> > You could pound a nail into a piece of wood & use that for an antenna
> > also, it just won't work very well.
>
> Depends on the frequency you try to use it on. The average 8 penny nail,
> about 4 inches long, would be approximately a quarter wave at about 780
> MHz. Gee, there are lots of mobile units in the land mobile service that
> use quarter wave whips about 4 inches long for service in the 800 MHz

So you think the wood is a sufficient ground plane?

What an idiot you are! Go have someone who is more technically
competant than you (nearly anyone) explain what a ground plane
is about!

3186. Re: Apology/MY recent post

Newsgroup: rec.radio.scanner
Date: 1998-07-22 00:00:00 UTC
From: "Mr. MacKey" <KAOSSF@PARG.ORG>
Message-ID: <35B532AB.758A@PARG.ORG>
Source record: 151620

dmi853@juno.com wrote:

> That is what you said then , but you have sure made up for it the last
> few months when you skirt around when asked about the proof.

Yea, I stated the accusations others were making (regarding Bill's
warrant for child molesting) were without proof & should
be ignored so now you are trying to make it my responsibility. Sorry,
it's not my problem! Talk to the people who made the accusations!

> I will give you half a point on this one, but also you have to remember
> Bill did not say what you were suppose to have been in prison for.

Likewise, I recognized this & never said what the warrant was for!

3187. Need Belt Clip for BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <35b7cadb.0@news1.annapolis.net>
Source record: 151171

Anywhere to get belt clips for BC3000 handhelds?

3188. Re: "Truth about scanner commercial"

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35B7C9B4.2E79ED96@delta.com>
Source record: 151172

A fool and his money ...

Travel Master wrote:

> I just called 1 800 324 8828 and mentioned my interest in the advertised
> scanner which is used for picking up cellular and cordless phone calls!!
> They hid nothing,very proud of their scanner,the Uniden Sportcat for
> $188,25 incl.shipping!!
> The young lady said you press 1 button to receive cellular and I asked
> exactly what freq.the radio picked up,she immediately was lost and then
> I got a technician who quite frankly told me this exact unit is on sale
> at Circuit City for $40.00 more,I said it is illegal to buy a
> scanner that receives cellular,and Bingo,the truth came out,he told me
> it receives cellular images between 894.000-906.000,no mods on this
> radio,it is stock!!! Thats the real low-down,
> he said they send instructions on how to program search to find cellular
> or cordless,that is the one button tuning!!!Also send a freq.guide!!!
> Happy Scanning!!!
> I knew it was a scam!!!!! But that unit must pick up some heavy images
> to be advertised like it is!!

3189. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <35b8c209.44380333@nntp.fuse.net>
Source record: 151173

On Wed, 22 Jul 1998 20:41:44 +0000, Jon W <xw58@dial.pipex.com> wrote:

>The perpex panel which displays the frequencies on my scanner is
>slightly scratched making reading the freqs difficult.
>
>Is it possible to polish these scratches out with something?

I've had excelent results with a product called Safe Cut.
It is a paint and plactic polish put out by The Wax Shop.
You can find it in the automotive section at most places. I think I
got mine at Wallymart.

Randy True
kd4ykv2@fuse.net
KOI Tri-State Scanner Page
http://home.fuse.net/rwtrue00
Amateur Call KD4YKV

3190. J.R. MILLER IN ALASKA

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <28738-35B7E045-104@newsd-124.bryant.webtv.net>
Source record: 151174

Hello John, lost your e mail address. Please e mail me, need to find out where you bought those 1300mh batteries.
dcliff@webtv.net

DENNIS in GA.<(o¿o)>

3191. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p8m83$2v6@hacgate2.hac.com>
Source record: 151175

Steve Phipps wrote in message <6p8jql$oq2@news3.newsguy.com>...
>Mine performs, at best, fair. It will pick up NOAA stations from 50 to 75
>miles distant, but only 15 to 20 miles for everything else (police, fire,
>etc). Not bad performance at all on 800 MHz. I wouldn't recommend it for
any
>serious listening, but if you like having a scanner in the car for
>occasional listening and don't want to mess up your car's paint job, then
>it's a good way to go...
>

I use one for a different reason - I NEEDED a low gain antenna. My BC895 is tons of fun mobile, but the damn thing is so sensitive that a high gain mag mount or similar antenna overloads the scanner when I'm in urban areas. By using the glass mount I was able to lose the garbage, while still pulling in decent signals on the freq's I like to listen to. An antenna switch completes the setup, so I can pop over to the high gain antenna if signal quality degrades. (I know, that's just sick, huh? What can I say, I'm lazy..)

-Phil

3192. Re: Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B7FC86.CD46048C@juno.com>
Source record: 151176

This person is like mackey , keeps changing is ID.
This is the one last week who did not anything but four letter words.

It is being posted from the system below.

Ont. North Transportation (NETBLK-ONLINK2-ONET)
555 Oak St East
North Bay, Ontario P1B 8L3
CA

Netname: ONLINK2-ONET
Netblock: 207.210.58.0 - 207.210.59.255

Coordinator:
Mino, Michel (MM169-ARIN) mmino@ONLINK.NET
+1 (705) 472-4500 x361

Record last updated on 29-May-97.
Database last updated on 23-Jul-98 16:13:41 EDT.

The ARIN Registration Services Host contains ONLY Internet
Network Information: Networks, ASN's, and related POC's.
Please use the whois server at rs.internic.net for DOMAIN related
Information and nic.ddn.mil for MILNET Information.

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

3193. Re: Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35B7E00D.8F57BB98@iname.com>
Source record: 151177

Oh my....and what would your company say about the abuse of their email system??
Hmmmm
Posted from Ont. North Transportation (NETBLK-ONLINK2-ONET) ONLINK2-ONET 207.210.58.0 - 207.210.59.255

zappaf@my-dejanews.com wrote:
>
> Ole But Cheeks Web site (Amoung other things) are wide open....hehe...Nice
> security Bill.....what if one day all that hard work you do (SNICKER) on yer
> site ....goes Poof!.
>
> And your systems CPU fry!....Geez that would suck Huh Butt Cheek!
>
> WHat about other hacks we can do..mail Bombing is lame....Getting inside your
> system is not...we read all you stuff...DEL some of it...DEL a driver here n
> there....However the fun part is reading your EMAIL... :)
>
> We will make a web site so all can also read Bills email...many of his mails
> are stuff like " Ohh I hate allsafe "
>
> When in posts...they are his friends...Ohh yes Butt Cheeck Supporters...ole
> Billy Butt Cheeeeeeeeks is rather funny doode....
>

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3194. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Lynda Cameron <lcameron@worldnet.att.net>
Message-ID: <6p90pv$1n8@bgtnsc03.worldnet.att.net>
Source record: 151178

I bought one of those things too and it was a piece of junk. I couldn't notice any real improvment over the stockrubber ducky. I used a razor blade to take it off and it was pretty easy to get off.
EricDWong wrote in message
<1998072305350200.BAA14371@ladder01.news.aol.com>...
>I just bought a Radio shack glass mount mobile antenna for my car for $30. It
>doesn't seem to work all that great. No better than the rubber ducky already
>included. I might return it. Since it is stick on, how do I get it off
>cleanly?
>Anyone else concur with my observations on its performance?
>
>Eric

3195. FS(Canada) Drake Reciever/Base Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Paul MacDonald <panel56@intergate.bc.ca>
Message-ID: <35b82cba.0@carrera>
Source record: 151179
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale
Drake SW8 Reciever base/portable c/w box,manual,original bill of sale,asking $650 CDN funds plus shipping

BC800 XLT base scanner 40 ch,weather,2 banks, 800MHz,c/w box,manual,original bill of sale asking $150.
CDN funds plus shipping

Located Langley BC(Vancouver area) (604)533-3567

3196. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b878ec.26487265@enews.newsguy.com>
Source record: 151180
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

On Fri, 24 Jul 1998 04:37:46 GMT, bigdiq@hotmail.com wrote:

>You might think I'm crazy, but I'm sure I have seen somewhere, someplace, an
>advertisement for a small 3-pin unit that you can install inside a scanner
>that allows you to set your volume to be at a constant level at all times. I
>guess you take the audio input to the scanner's volume potentiometer, feed it
>to this unit, then connect that pot to the unit and ground it, and it sets
>the "Absolute gain" At any rate, I want a few of these, my local Police
>Department dispatcher has a tendancy to REALLY MUMBLE starting about
>midnight... so I turn it up and then blast my eardrums out and wake everyone
>up when a mobile unit responds...
>
>So if you have any idea what these are called, who makes them, where to get
>em cheap, or even a small circuit that I could build that would do the same
>thing, please email me!!!
>
>bigdiq @ hotmail . com
>
>Thanks!!!!!!!!!!!!

I have seen a few little gizmos like that you have described. I
haven't tried one, but I see one offered in Nuts & Volts magazine.
This is what the ad describes:

The ALC245M Automatic Volume Controller will keep your transceiver or
scanner's volume constant from a whisper to a scream. $22.95 S&H $5.
Other models also available. FREE BROCHURE. C&S Electronics, P.O. Box
2142, Norwalk, CT 06852-2142. Phone: 203-866-3208 Fax: 203-854-5036.
E-mail: CANDSELECT@worldnet.att.net

Don't know whether it works well or not...but they consistantly are
advertising it so it seems to be worth their while and money to
continue to advertise it.

Wiggie

3197. Re: PC895 Update

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <35B7D91E.331F@erols.com>
Source record: 151181
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Phil Smalley wrote:
>
> Yes, yes, I know I was going to release it last week, but well, *stuff*
> happens, and I just haven't had a chance yet.
>
> I also want to add another feature first - import and export of .apf files.
> This way PC895 users can swap frequencies amongst other enthusiasts as
> easily as those using the CE-232 or Opto systems. However I need a little
> help on something and maybe one of you .apf users can help me out. Here is a
> snippet from an .apf file I got:
>
> ,,151.8650,,D,, 151.8650 20th Century Hotel Las Vegas NV
> ,,463.8500,,D,, 468.8500 A&D K-9 Security
> ,,463.6000,,D,, 458.6000 A-Arrow Security
>
> It's obvious what the filled in entries are, frequency,delay and
> description. I know the channel number should go in somewhere too. I have no
> idea what the others might be. Can someone fill in this info into the list I
> have below? Just replace <unknown> with what it should be:
> .apf file layout:
> <unknown>,<unknown>,frequency,<unknown>,Delay,<unknown>,Description
>
> Thanks in advance for your help. Once I add this the program will be ready
> and I'll upload it to a site on Monday, 7/27/98.
>
> -Phil
> --
> Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3
> dollars a year for a million years.
Phil, being a brand new BC895xlt owner, I would be very interested in
hearing what PC895 will do, how much it will cost to register, planned
features, ect.
Will this be a Win95, Win31 or DOS package? I am planning to run it
on an old 486 laptop that has Win31 on it (no, I can't upgrade it to run
Win95- it only has 12mb RAM and can't be further expanded).
73s and thanx....Mike ka3jjz@erols.com

3198. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: JPS <rossk2ml@jps.net>
Message-ID: <35b6ed9b.0@blushng.jps.net>
Source record: 151221
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I Guess this fine and other restrictions don;t apply when your recording the speaker of the house Newt's cell phone conversations. A couple in Florida did it and I never heard anything about them getting into trouble, in fact I just heard they were passing a new law to give out penaltys for doing this.

Ryan Faricy must be right about anything he says, Even though I was told different I don't have any written proof of it and he does have somthing. I remove my message.

Ryan Faricy KC0DSZ wrote in message
<6or8th$hot@bgtnsc02.worldnet.att.net>...
>And, as a final comment (and warning):
>
>You yourself, JPS, can be held responsible if ANYONE reading your false
>information does what you say is true. If they acted upon your information
and
>intentionally listened to or programmed cordless phone frequencies on their
>scanner, you can be held just as guilty as the others are, along with a
huge
>fine and jail sentence.
>
>Most people say, "how can they enforce the law of making cordless
>phone-listening illegal?" -- well, it is simple. If you recorded or used a
>cordless phone transmission as proof against something or someone and
presented
>it to police, the person you were trying to prove guilty gets off, but you
>would be fined.
>
>JPS wrote:
>
>> It is not ilegal to listen to cordless phones, it is only ilegal to
listen
>> to cellular phones. If it were ilegal they would lock out these
frequencys
>> also.
>>
>> The new law only makes it ilegal for police to tape these conversations
and
>> use them in court without a wire tap order.
>>
>> Ryan Faricy KC0DSZ wrote in message
>> <6oqa1j$ain@bgtnsc02.worldnet.att.net>...
>> >First, it is illegal to monitor cordless phones. Second, it is illegal
to

>> >listen to any type of scrambled emission. Third, it is illegal to
decrypt
>> >a scrambled emission without proper authority.
>> >
>> >However, there is a program called "Invert". You plug the scanner into
the
>> >sound card, and run Invert, find the right inversion frequency, and the
>> >inverted (unscrambled) signal now comes out of the speakers.
>> >
>> >TheLoad@webtv.net wrote:
>> >
>> >> I was Wondering If their Is A easy modification or device to buy to
>> >> unscramle , scrambled cordless phones. I'm not overly knowledgeable of
>> >> electonics so looking for something simple or that anyone with basic
>> >> comon sense could handle. Also any other modifications that could be
>> >> used on my scanners for other purposes are appreciated.
>> >> List of scanners I own:
>> >> Pro-32
>> >> Pro-2030
>> >> Pro-2006
>> >> BC 220XLT
>> >> Thanks For Your Help!
>> >>
>> >> TOM
>> >
>> >
>> >
>
>
>

3199. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: JPS <rossk2ml@jps.net>
Message-ID: <35b6ee2f.0@blushng.jps.net>
Source record: 151222
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ryan sends me three letters telling me I am wrong and cant spell and am a child and when I respond his email address gets rejected because it says it is invalid.

3200. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: rc <richns96@ix.netcom.com>
Message-ID: <35B6E540.1E1B@ix.netcom.com>
Source record: 151223

Even further, if you are worried about residue on glass and how
to safely remove it, then I would suggest using some liquid
dishwashing soap, and a razor blade. The liquid soap will help avoid
scratches on the glass surface and make your job much easier. This is
a time honored method for removing paint mist, etc. The dishwashing
soap
really helps.

JTWard01 wrote:
>
> >Since it is stick on, how do I get it off
> >cleanly?
>
> Pry it off, then use a razor blade to remove any residue.
>
> >Anyone else concur with my observations on its performance?
>
> I've been using one for several years, and while it's not as good as a whip, I
> do think it's better than a rubber ducky inside the car.
>
> JW

3201. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B6ECDF.BBAAE17D@eden.com>
Source record: 151224
Cross-posted to: rec.radio.scanner,alt.radio.scanner

How about adding an S-Meter? and test modes? and freqs that it cant
normally pick up without going and buying a downconverter?

Bill Cheek wrote:

> Jose Cuervo <jose512@eden.com> wrote:
>
> > Any mods for the SC-150?
>
> Dozens of possibilities, but none floating
> around the Internet.
>
> WHAT "mods" do you want to do?
>
> -- ----
> Bill Cheek - President/CEO/Publisher \ /
> COMMtronics Engineering/World Scanner Report \/
> Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
> bcheek@san.rr.com ftp://204.210.11.204 / \
> http://ourworld.compuserve.com/homepages/bcheek / \
> -- ---

3202. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B6F8D4.39AFC566@eden.com>
Source record: 151225
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If you say so... seems like a crock to me...

Bill Cheek wrote:

> Jose Cuervo <jose512@eden.com> wrote:
>
> > You people just dont stop do you.
>
> Speaking for me, yes, I stop regularly.
> Mackey never stops. Just watch,,,I'm
> going to "stop" again tomorrow. But he
> won't.
>
> However, why do you ask? It's no problem
> to not read what you don't want and to read
> what you do want. What exactly is the problemo?

3203. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: egiaroll@my-dejanews.com
Message-ID: <6p769ucsl1@nnrp1.dejanews.com>
Source record: 151226

I am interested in it.

Tom
-=-

In article <35cefff6.10894569@news.concentric.net>,
sgtphou_rocks@hotmail.com (How wonderful) wrote:
> If there is enought interest i will scan some text from a book that
> explains trunking very well and post it as text...
>
> Takers anyone?
> ---
> Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
> patch to an 8 bit operating system originally coded for a 4 bit
> microprocessor, written by a 2 bit company
> that can't stand 1 bit of competition.
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3204. Tampa Bay

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: miked@navix.net
Message-ID: <6p7g7qnjv1@nnrp1.dejanews.com>
Source record: 151227

Looking for a current data base or listing of scanner action
for the Tampa Bay area.

Thanks

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3205. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B705C9.45E3@usa.net>
Source record: 151228

Dr. mackey wrote:
>
> Keith R. Hitt SAN2-DOM

Stike out Keith Hitt, that was wrong. Everything else for CTS.COM is correct & confirmed via telephone conversation with them today!

If problem persists, I will produce info for san.rr.com. Hopefully, this will be un-necessary.

3206. Need help with Salora SRP25 "OLT"

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Claw <claw@sf.telia.no>
Message-ID: <35b713a5.0@d2o204.telia.com>
Source record: 151229
Cross-posted to: alt.radio.amateur.club.clarc,alt.radio.pirate,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hoping someone can help on this one...

I got an Salora with the old "olt" frequenceyes.
But the problem is that I lost the number to radio,
and I need the number to open the radio to receive
the signals from tx (ex. tx 159.1500 rx 167.150)
Is there any way to find this number,
or are there other ways to solve this problem??

Regards,
Frank.

3207. bc200xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: BARRY <panthers@i-plus.net>
Message-ID: <35B716FF.EEE25B73@i-plus.net>
Source record: 151230

The scanner that I just bought has a bad squech knob. Does anybody know where I can get it fixed? thanks Barry

3208. Re: Where can I get PC cable for BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980723110230000.HAA09691@ladder03.news.aol.com>
Source record: 151231

>From: Russell Schuler <rschuler@platinum.com>

>I am trying to find out where to get the PC connection cable for the
>BC895XLT. It doesn't come with the scanner.

You can buy it for an absurd price from some of the BC895 software vendors ($20 and up) or you can make one (about $5). I made mine using stuff I had lying around the house. For instructions on making a cable, go to www.interplaza.com/bensware or do a search.

3209. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35B7153C.210BF4B9@iname.com>
Source record: 151232

Har de har har........ Fr. Mackey????
Who da ya think you're fooling you buffoon?
Altough I have to admit you're giving my reply filter a work out....LMAO
Now there is rumor of you dressing up as a nun....but I'm sure those are
ficticious, and shouldn't be paid attention too....

You friggin loon

Fr. maCkey wrote:
>
> Dr. mackey wrote:
> >
> > Keith R. Hitt SAN2-DOM
>
> Stike out Keith Hitt, that was wrong. Everything else for CTS.COM is
> correct & confirmed via telephone conversation with them today!
>
> If problem persists, I will produce info for san.rr.com. Hopefully,
> this will be un-necessary.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3210. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980723110707 00.HAA29148@ladder01.news.aol.com>
Source record: 151233

travel21@aol.com (Travel21) writes:

>I dont bother wasting my time reading the macky threads, so can someone
>please tell me who this guy is and why all the hooplah concerning him!!!

If reading the threads is such a bother, why the interest?

Well, anyway, to answer your question, he is someone who, if you
asked him that question, would call you names in
capital letters with exclamation points and order you
to find out for yourself and quit bothering him.

Dave

3211. Re: Where can I get PC cable for BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35B71574.499CDFB6@ralvm.rtp.com>
Source record: 151234

Russell Schuler wrote:
> I am trying to find out where to get the PC connection cable for the
> BC895XLT. It doesn't come with the scanner.

You can buy or make your own :

http://www.futurescanning.com/895cable.htm

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

3212. Re: Bill Cheek Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072310584700.GAA09464@ladder03.news.aol.com>
Source record: 151235

>Subject: Bill Cheek Competition
>From: joseph_henry@my-dejanews.com

>In article , malexder@aol.com (MAlexder) wrote:
>
>> This Bill Cheek

I don't know who you are slimeball but I don't appreciate your fabricating messages and attributing them to me.

Looks like there's another jerk for the bozo filter! PLONK!

3213. Re: shareware program ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6p75pb$5ml$1@stalker.oem.net>
Source record: 151236

Here's a a free one that is as good as any of the commercial programs:
http://www.autowinnet.com/freetrack.html

Phil Smalley has been working on his freeware version and says that he'll be releasing it soon. Keep an eye out for it.

Jon Pearch wrote in message <6p5qem$2hv$1@news.iag.net>...
>I'm looking for a shareware program that works with the Ubiden BC895XLT
>scanner/trunktraker. Anyone here know were I might find this?
>
>tnx......
>
>--
>Jon..... jon@iag.net
>
>

3214. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: spaceman98@jts.com
Message-ID: <35b728b4.2883547@news.iaw.on.ca>
Source record: 151237
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Would it not be easier just get a new panel? The one we are talking
about is the one on the outside of the scanner used to protect the
display itself? If it is a radio shack one it should be cheap enough
I got one for my Pro-46 here in Canada for a couple bucks.

On Wed, 22 Jul 1998 22:03:53 -0400, "T&T Monroe" <monroe@gte.net>
wrote:

>
>Mike "NO UCE" Schuster wrote in message <6p5to0$206@news1.panix.com>...
>>In article <35B64E88.3047@spamdial.pipex.com>,
>>Jon W <xw58@dial.pipex.com> wrote:
>>>The perpex panel which displays the frequencies on my scanner is
>>>slightly scratched making reading the freqs difficult.
>>>
>>>Is it possible to polish these scratches out with something?
>>>
>>>Any ideas?
>T&T wrote:
>If you have a Dremel type drill, there are attachments such as little felt
>or cloth buffing wheels that can be used to buff scratches out of plastic.
>Jewelers rouge should be used or if you can't get that just use crayon or
>ordinary paraffin wax. Be careful not to burn the plastic and use plenty of
>rouge. Apply the rouge to the buffing wheel as it is spinning. I am a
>manufacturing optician and
>I use this method to polish eyeglass lenses for special mountings. This
>method also works well for
>buffing scratches out of plastic watch crystals. Good luck.
>Tom
>

3215. Re: Bill Cheek Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35bf2bfd.1472953@news.concentric.net>
Source record: 151238
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 00:44:54 GMT, joseph_henry@my-dejanews.com wrote:

>In article , malexder@aol.com (MAlexder) wrote:
>
>> This Bill Cheek
>> clown keeps changing his name in a feeble attempt to avoid being filtered
>> out. Every time he comes up with a new one, he goes right into the bozo
>> filter. This one just surfaced in the past couple of days and I'm going to add
>> it momentarily.
>>
>> If you are tired of reading his garbage, get a newsreader that features
>> filtering. Outlook Express, a free program from Microsoft (www.microsoft.com)
>> is easy to use and works exceedingly well.
>>
>> Several people have complained to his ISP every time he gets kicked off one,
>>he gets another). If you wish to complain, keep a brief record of his off-topic
>> post for a couple of days and then forward a complaint to the ISP
>> He has uses different address and names but
>> since I've been filtering him, I haven't really kept up.
>>
>> Some of the things that this loony Cheek has engaged in in the past few
>> months include:
>> 1)personal vendettas
>> 2) e-mail bombing
>> 3) flaming
>> 4) disrupting the scanner newsgroups
>> 5) impersonations
>> 6) issuing rogue cancels
>> 7) computer trespassing
>> 8) abuse of authorized access
>> 9) illegally use college computer systems
>> 10) forging accounts of legitimate users.
>>
>> He's quite an unsavory character and your sole solution is to filter him out.
>> You'll find the scanner newsgroups can be quite pleasant without his
>> disruptive, childish behavior. Good luck.
>>
>
> Good Luck to you too, Malexander!
>>
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

I'll filter.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3216. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: look@it.up.billie
Message-ID: <35c326cd.3743985@enews.newsguy.com>
Source record: 151239
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>> You must be as much as a peice of shit as he is....
>> get on your knees bitch!
>
>Ahhhhh, another "Hotmail Incognito". I see
>you are posting from CONCENTRIC.NET, no less.
>So it will be rather easy to find out who
>you are......

You think for 1 second they'll tell you who this person is? You're dumber
than I thought.

So what are you gonna do, billie? Are you gonna cry and complain to his
service provider for being off topic and slamming you?

What's wrong, hypocrite? Can't take 1/10th of your own medicine?

Grow up.

3217. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35b72fa8.40518227@news.rev.net>
Source record: 151240
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I've seen bear hunters using tracking collars but disremember what
receivers they were using. When I run into one of my hunter buddies
I'll ask.

On Thu, 23 Jul 1998 04:50:06 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>Saw a picture in the newspaper of some pig hunters tracking their dog
>with a yagi with about 6-12 inch elements and some type of receiver
>mounted at the base, didn't really look like a scanner. Has anyone
>ever seen anything like this commercially, or was it homebrewed.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

3218. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35B742AF.774D@LESS.NET>
Source record: 151241
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:
>
> Saw a picture in the newspaper of some pig hunters tracking their dog
> with a yagi with about 6-12 inch elements and some type of receiver
> mounted at the base, didn't really look like a scanner. Has anyone
> ever seen anything like this commercially, or was it homebrewed.
>

We use commercially available animal tracking units at work.
They are manufactured by "Wildlife Materials, Inc.". The
transmitter consists of two button batteries and a Tx circuit
about the size of another button battery. The entire package
is epoxy coated and has an 8 1/2" antenna. The animals are
caught, weighed, measured, tagged, and the Tx is surgically
installed. After a few days (when the animal has stabilized),
it is released back into the area where it was caught. It
can then be tracked using a directional antenna with the
receiver (which is about 6"x4"x4"). At the moment, we are
tracking Indigo snakes (endangered species).

It would be very easy to install the Tx into a dog's collar
and track it. I'm not sure how much these cost.

Robert

3219. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35B7457B.70CE@LESS.NET>
Source record: 151242

Cathy De Viney wrote:

> Or does RS just get rid of model after about a year or so? What is
> their history of keeping the same model year after year?

> CATHY

Radio Shack does this with all their products. As the new models arrive, they drop the prices of the current equipment drastically. There are no cell mods for the PRO-90 and it is still one of the hottest new radios on the market, yet R.S. just dropped the price to $199.00. That's $100 cheaper than a month ago. Must be something new arriving soon...

Robert

3220. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: oem <rtaube@pica.army.mil>
Message-ID: <01bdb641$fe4c88c0$47178b81@JLIT0467.pica.army.mil>
Source record: 151243
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

They usta allow using the water pipe, but somebody along the way decided to start using Plastic pipes and such, so they decided to do away with that. Many places allow plastic lines coming in up to the breach. Plastic lines are also often used for repairing old copper lines which end up subverting the ground. My parent's home built in the 50's grounded the old 30 amp system to the water pipe. When it sold last year and the service needed to be upgraded, the electrician had to install a grounding rod ... no easy feat since the entire area where the entry is has 6 foot wide by 6 in thick concrete walk, butting up to the foundation. He had to run that ground line way back to the other side of the house before coming to a place where he could drive in the rod.

Jack <kryppy_X@bellsouth.net> wrote in article
<35b93e0c.4214025@news.mia.bellsouth.net>...
> On Wed, 22 Jul 1998 16:50:38 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:
>
> >kryppy_X@bellsouth.net (Jack) wrote:
> > >
> > >
> >> OOOoohhhh..you smell like flowers....haha seriously.. You could dig a
> >> 3 foot deep by 10 foot long trench and bury it for the same effect.
> > >
> >Oooooooohhhh, you can't do that! For one,
> >freshly disturbed soil has a high resistance
> >and it can take years to re-establish itself.
>
>
> I would think the first rain would fix that!
>
> >Secondly, the upper several feet of ground
> >isn't "True Earth Ground". The deeper, the
> >better, and definitely deeper than 5-ft just
> >to connect into the real ground substrate.
>
> Hmmmm..Someone else in the thread stated you only need to dig the
> trench 2 1/2 feet, according to the electric code. A typical house
> water feed is not much deeper then that and makes a good
> ground..albiet the run is probably longer then 10 feet..
>
>
> >Lotsa little, subtle, but vital factors in
> >effective grounding systems.

>
> That's why I'm glad my soil is mostly sand, and we get alot of rain,
> saving me from watering my ground rods too often..
>
>
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL
>

3221. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35B747A0.2FB0@LESS.NET>
Source record: 151244

Karl S. Erbland wrote:
>
SNIP

> I wish I had known this beforehand. I asked every other question I could
> think of.

> I understand the BC235XLT is a great scanner for functions, freqs and the
> $150 price tag. Anyone want to comment?

> Karl

$150 for BC235XLT? I bought a Pro-90 a couple of weeks ago for $199
through Radio Shack. At the time it was $25-$50 cheaper than the
BC235XLT (same thing but has extra battery). Is this a new or
used scanner for this price?

I really like this scanner. Plan on replacing the antenna. The
extra battery may be useful for some but a single battery lasts
for more than 8 hrs!

Robert

3222. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b7527d.143811063@news2.cts.com>
Source record: 151245

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Jose Cuervo <jose512@eden.com> wrote:

> If you say so... seems like a crock to me...

Oh well.... one thing is for sure. You
are master of your own computer and its
domain.

...or should be.

Meaning... nothing from the newsgroups can
bother you UNLESS you choose to be bothered.
In a word, you can't rape the willing....

3223. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: karl@ksme.net
Message-ID: <MPG.10211f25f4322df29896e2@news.alt.net>
Source record: 151246

In article <35B747A0.2FB0@LESS.NET>, SPAM@LESS.NET says...
> Karl S. Erbland wrote:
> >
>
> $150 for BC235XLT? I bought a Pro-90 a couple of weeks ago for $199
> through Radio Shack. At the time it was $25-$50 cheaper than the
> BC235XLT (same thing but has extra battery). Is this a new or
> used scanner for this price?
>

Got it on www.uniden.com from their online store.

They may be new (broken packaging), repacked, returned. 30-day money back guarantee, 1 year parts and labor warranty. Guaranteed to be top notch to specs.

Comes with:
two batteries
charger
ac power supply
headphone/earphone

and all the usual.

List price was $499 but I have seen them for $250 refurb. Lots of other good deals. Go see.

> I really like this scanner. Plan on replacing the antenna. The
> extra battery may be useful for some but a single battery lasts
> for more than 8 hrs!
>

What is the specific problem with the antenna and what is the recommended replacement?

Karl

3224. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: JOE AT ACADS <ACADS@ISOA.NET>
Message-ID: <cKIt1.514$ZQ2.635790@news2.randori.com>
Source record: 151247
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Hi,

I used a "Electric Hammer" to drive 3 seperate 10' long rebars into the Georga clay for part of my amateur radio station ground.

It work great using a step ladder and going down the ladder as the hammer pounded the rod into the ground.

Regards..

mr-hankey@mailcity.com wrote in message <6p3n75$4b5$1@nnrp1.dejanews.com>...
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
>Help!!!!
>
>Thanks.
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3225. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b85354.144026474@news2.cts.com>
Source record: 151248

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Jose Cuervo <jose512@eden.com> wrote:

> How about adding an S-Meter?

See my FAQ that gets posted here regularly,
called SCANNER S-METER FAQ or as a file from
my Web or FTP sites called scansmtr.faq.

> and test modes?

What do you mean by that?

> and freqs that it cant normally pick up without
> going and buying a downconverter?

Go any buy a downconverter. There is no other
way for "extra" coverage. You can thank Large
Brother for that one.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3226. Re: Cellular images???

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b757cc.5355250@usenet.en.com>
Source record: 151249

Anyone heard anything about the Pro-90/BC235XLT being able to pick up
cell images between 817 and 823?

On 22 Jul 1998 06:09:07 GMT, tanat23@aol.com (TanaT23) wrote:

>I'm new to the scanning community and I have heard a lot of jargon and have
>picked up on most of it, but what exactly is a Cellular image?? Just curious.
>
>If anyone can help, I would appreciate it.
>
>Thanks
>
>T.T.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3227. Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ba5412.144217048@news2.cts.com>
Source record: 151250

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

The legendary hermaphrodite, nun,
doctor, cowboy, and fisherman John Mackey
has been returned to my Twit List until
further notice.

Hopefully the poor sap will develop an
interest in scanners and scanning and
start posting on-topic for the first
time of his life.

G'nite Smacksie! Lights out for you,
you flippin nincompoop.

<click>

<humming...."Peace in the Valley">
```

3228. ScanFan Newsletter

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6p7mpr$ebh@bgtnsc03.worldnet.att.net>
Source record: 151251
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The next issue of the ScanFan newsletter will be e-mailed to subscribers, on Monday, July 27, 1998, if you want to subscribe go to http://www.crosswinds.net/dallas/~badair , you can use the automatic subscribe script there, also if you have a scan radio related, non-commercial link you want to post you can also do that, from the web page.
Thanks
Barry

3229. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6p7n00okn1@news4.wt.net>
Source record: 151252

Did you know that you must mount the base at least one inch away from the body (metal part) of your car? Window tint will hamper performance. I don't believe RadioShack makes any claims that it is better than a rubber ducky. However, since you are placing the antenna outside the RF shielding body of your vehicle there should be some improvement. Especially the reduction of "picket fencing," the chopping sound that can be heard on weaker stations when mobile.

EricDWong wrote in message
<1998072305350200.BAA14371@ladder01.news.aol.com>...
>I just bought a Radio shack glass mount mobile antenna for my car for $30.
It
>doesn't seem to work all that great. No better than the rubber ducky
already
>included. I might return it. Since it is stick on, how do I get it off
>cleanly?
>Anyone else concur with my observations on its performance?
>
>Eric

3230. BC895XLT Bargain?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <6p7ol0$rcv@news.or.intel.com>
Source record: 151253

Okay, I've been out of the scanning scene for a while (too busy riding dirt bikes), but I've been eyeing the BC895XLT from a distance for a while now (something to compliment the BC9000, R7000, 2005, and AR3000 - what can I say, I like base scanners.) I really want something that does Trunking and CTCSS (not to mention computer control).

Anyway, I was searching the web yesterday and ran across two different sites that were selling the 895 for about $212 (shipping included). I was so blown away by the price that I ordered one without even thinking. That is a great price for a base scanner with a great front-end.

Anyway, I just wanted to let people know about these deals, and also ask if $212 is the best price around.

I'm not affiliated in any way with either of these companies.

http://www.usascan.com/ $199.95 + $18 shipping
http://www.national-electronics.com/ $212 (shipping included)

--
Brett - N7OLQ
96 - XR400, 90 - DR350
http://www.grundlesoftware.com/xr400

3231. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998072316292000.MAA26811@ladder01.news.aol.com>
Source record: 151254

>Subject: Radio Shack glass mount mobile antenna
>From: ericdwong@aol.com (EricDWong)
>Date: Thu, Jul 23, 1998 01:35 EDT

>I just bought a Radio shack glass mount mobile antenna for my car for $30.
>It
>doesn't seem to work all that great. No better than the rubber ducky already
>included. I might return it. Since it is stick on, how do I get it off
>cleanly?
>Anyone else concur with my observations on its performance?
>
>Eric

Eric,
Glass mount antennas are a compramise at best. It's worth depends on the frequencies you want to hear (it's going to be real spotty, but generally the lower you go the worse it is) AND how hard it is to get your Rubber Duck into a window and vertical.
To get it off, there is a special chemical that will release the glue without damaging the antenna or the window. If you destroy the appearance or reuseability of the antenna you might have trouble taking it back.
I don't know if they still have it, but they used to have a mount that slipped over the window and put the stock rubber duck outside: It has a window bracket with a BNC connector and a cable that comes into the car. It isn't for every window design.

Neutrodyne

3232. For sale aor 8000 no gaps

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35b76345.11500283@news.earthlink.net>
Source record: 151255

Selling the unit along with the ar8000 inf pc cable, scancat gold, and percon disk. Please email me an offer if interested.

3233. Re: Wanted: Vancouver BC Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Paul MacDonald <panel56@intergate.bc.ca>
Message-ID: <35b76615.0@carrera>
Source record: 151256
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Kevin Fisher wrote in message <35b531e3.0@ntnews.compusmart.ab.ca>...
>Hi all,
>
>I will be going to Vancouver, British Columbia soon and would like to hear
>from anyone that may live in the area or know of any interesting
>frequencies.
>
>Thanks
>Kevin Fisher VE6OXR
>klfisher@compusmart.ab.ca

Try these: 142.035 Freeway/Lowermainland RCMP,123.450 Pilot to Pilot,143.170
Parking lot inforcement
Paul(Langley BC)

3234. Re: BC895XLT Bargain?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6p7ppl$d88$1@stalker.oem.net>
Source record: 151257

Yes, it's a good deal. The two companies you cited have had competitive pricing on the Uniden TTs for a while but they try to make up for the low price by stiffing you on the shipping. BTW, Uniden recently dropped the price on their two TTs by $30 or so apiece, so you'll probably find other companies offering similar pricing (at least after you factor in shipping).

Brett - N7OLQ wrote in message <6p7ol0$rcv@news.or.intel.com>...

>Anyway, I just wanted to let people know about these deals, and also ask if
>$212 is the best price around.
>

3235. New AirNav Homepage - http://fly.to/airnav

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980723175303.10472T-100000@alfa.ist.utl.pt>
Source record: 151258

Hello

AirNav, the Aircraft Tracking Software, has now a completely
renewed Homepage.
Using the most recent HTML concept, it's now much easier to get in
touch with the program. The homepage doesn't use frames, JAVA or
background images (faster download) and the main objective is its
user-friendliness.
It's also possible to follow a suggested Homepage Tour.

Just go to:

http://fly.to/airnav

and get in touch with it.

It's possible, via the homepage to:
o Read detailed program information/system requirements
o See Screen Shots made with Real World Navigation
o Download latest program version from more than 94 ftp's
o Download AirNav maps and translated Help files
o Register the program Online and receive your Registration Codes
within 12 hours

So I really hope you enjoy the new homepage and don't forget: if
you have any possible question or suggestion just email me.

Best regards, Andre Brandao

3236. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eWCVo#lt9GA.175@upnetnews03>
Source record: 151259
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, my address is perfectly valid. It is jtonsa@email.msn.com or
jtonsa@att.net. Either one will get to this computer.

I do apologize for saying you can't spell among other things, but you were
wrong, and you should check out first the information you're giving. I've
learned this, and I now need to pass this tip on to you.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

JPS wrote in message <35b6ee2f.0@blushng.jps.net>...
>Ryan sends me three letters telling me I am wrong and cant spell and am a
>child and when I respond his email address gets rejected because it says it
>is invalid.
>
>

3237. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OUv2PBmt9GA.306@upnetnews03>
Source record: 151260
Cross-posted to: alt.radio.scanner,rec.radio.scanner

My posts are also mainly on-topic, and only a few *in the past* have
contained misinformation. The information I presented here is *all
completely true* (at least in the state of Minnesota, but positively most
other states, also).
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b4dbbc.18734647@news.mia.bellsouth.net>...
>On Mon, 20 Jul 1998 12:40:47 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@nospam.email.msn.com> wrote:
>
>>A song comes to mind...
>>
>>"Hit the road, Jack; Don't you come back no more..."
>
>
>Why? So you can continue your campaign of off topic posts and
>misinformation? If I'm not correcting you, someone else will! I'm
>sure you already know this from your history on the usenet.
>
>At least my posts are mostly on topic, and the information I provide
>is good..unlike your self..So run along little boy, I think your mommy
>is calling you.
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3238. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O5uiOCmt9GA.317@upnetnews03>
Source record: 151261
Cross-posted to: alt.radio.scanner,rec.radio.scanner

And also, because you're hopelessly annoying and you disagree with any
information I provide (when you yourself are wrong, and not I).
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b4dbbc.18734647@news.mia.bellsouth.net>...
>On Mon, 20 Jul 1998 12:40:47 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@nospam.email.msn.com> wrote:
>
>>A song comes to mind...
>>
>>"Hit the road, Jack; Don't you come back no more..."
>
>
>Why? So you can continue your campaign of off topic posts and
>misinformation? If I'm not correcting you, someone else will! I'm
>sure you already know this from your history on the usenet.
>
>At least my posts are mostly on topic, and the information I provide
>is good..unlike your self..So run along little boy, I think your mommy
>is calling you.
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3239. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: no@junk.mail
Message-ID: <35b863bb.19344796@enews.newsguy.com>
Source record: 151262
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>Hopefully the poor sap will develop an
>interest in scanners and scanning and
>start posting on-topic

Hopefully, you will start posting on topic too. Hypocrite.

3240. Re: TV coax for external antenna??

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998072317304700.NAA14074@ladder03.news.aol.com>
Source record: 151263

>Subject: Re: TV coax for external antenna??
>From: KB9KEB@webtv.net (Jim Wardrip)
>Date: Tue, Jul 21, 1998 23:40 EDT

>Stick with the RG-8. The RG-8/ mini 8 / RG-58 are all 50 ohm coax,
>which matches your scanner and antenna. The cable TV coax is 72 ohm,
>which will work, but not be an exact match. You will loose a little
>(howbeit "very small") amount of signal with the mismatch. BTW, I have
>used CATV coax on many antennas in the past with good results. The nice
>thing is that most cable repairmen will give small amounts of cable and
>sometimes even what's left on a spool if you tell them what you want it
>for, and assure them you're not trying to hook up to their system!
>
>
>KB9KEB@webtv.net / Jim Wardrip

Depends on the RG-8 and the connectors used. The stuff Radio Shack sells
isn't even 90% shielded - while it is better than RG-58, that's not saying
much. If it is purchased with connectors on, they are barely adequit for CB
use. RG-8, especially cheap stuff, doesn't like to be flexed and will break the
shield quickly in an installation with a rotor. I learned these things the hard
way.
Mini-8 is awfully pricey for what you gain, but it is good for
applications where there is a "UHF" connector on both ends already.
IF the antenna has an "F" connector (as MANY do nowadays), you'll lose
something in an adapter from a "UHF" to an "F", right at the worst possible
spot!. At the bottom end, you lose more in a "UHF" to BNC adapter (assuming you
have a modern scanner). My tests show a typical "F" to BNC adapter to be less
loss at 900 MHZ than a "UHF" to BNC.
"Motorola" connectors are 75 ohm and scanner manufacturers used them for
years until BNCs became common.There is no way either a scanner or a scanner
antenna presents anything LIKE a flat 50 ohm impedance from 29-1000 mhz.
Certainly if any splices must be made, "F" connectors are much superior to
"UHF". When RG-8 size cable (ususally RG-213 where loss is a consideration) is
used for anything critical, "N" connectors are used because "UHF" connectors
are too lossy.
Rg-8 and "UHF" connectors were designed when "UHF" and "Radar" were
defined as the area around 200-400 MHZ.....Both have been improved, but "F"
connectors and TV cable were designed with UHF in mind, at a time when signal
levels on UHF TV were critical (the tuners were really noisy and insensitive).
RG-6 was developed to further improve things.
The chances of getting good connectors and getting them installed properly
is much greater with "F" connectors on RG-6 than it is with RG-8, for the
average person.
I don't know what Cable TV is using these days. They may have learned

their lesson and be buying the good stuff now, but all I used to get was some really awful Rg-59 from "cable guys". Satellite installers ususally should have the "good stuff" to prevent problems, but only if they are on the ball. Cable that is rated for burial resists all weather and trauma better. So it isn't a clear cut thing. I wouldn't replace good RG-8 just to be doing it, but for a new installation or to replace aged cable, I think RG-6 is superior for scanner reception, unless you go all the way to "n" connectors and RG-213 throughout. Heck, if you have money to burn, buy some Heliax!

Neutrodyne

3241. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b77373.152251073@news2.cts.com>
Source record: 151264

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

no@junk.mail (William ) wrote:

> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >Hopefully the poor sap will develop an
> >interest in scanners and scanning and
> >start posting on-topic
>
> Hopefully, you will start posting on topic too. Hypocrite.

A hundred bucks says I've posted fifty times
more ON-TOPIC than you.....sicko.
```

3242. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ezu3wCmt9GA.186@upnetnews03>
Source record: 151265
Cross-posted to: rec.radio.scanner,alt.radio.scanner

IMO: Leave him there.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Bill Cheek wrote in message <35ba5412.144217048@news2.cts.com>...
>The legendary hermaphrodite, nun,
>doctor, cowboy, and fisherman John Mackey
>has been returned to my Twit List until
>further notice.
>
>Hopefully the poor sap will develop an
>interest in scanners and scanning and
>start posting on-topic for the first
>time of his life.
>
>G'nite Smacksie! Lights out for you,
>you flippin nincompoop.
>
><click>
>
><humming...."Peace in the Valley">
>

3243. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eWpoBEmt9GA.285@upnetnews03>
Source record: 151266
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Very good (and sadly true...) !

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Thomas J. Dalrymple wrote in message <35B3F235.D7558D05@erols.com>...
>Jack wrote:
>
>> Ignorance of the law is NOT an excuse!
>>
>
>Unless you live in Maryland, and your name is Linda Tripp.....
>
>Tom
>

3244. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uQM4MHmt9GA.231@upnetnews03>
Source record: 151267
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Ignorance of the law" does not come in anywhere, so you must be babbling.

I shouldn't have said the defendant WILL be found innocent, rather I
should've said the he COULD be found innocent if the cordless phone
conversation is the only evidence in the case.

Enforced or not, the action of listening to cordless phones (let alone
listening to scrambled cordless phones, and taping it) IS illegal.

To outline it for you, it is illegal to:
- listen to cordless phones
- listen to cellular phones
- listen to ANY encrypted, scrambled, or inverted signals
- listen to pager transmissions
- listen to remote broadcast relays
- among many other things

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b3db54.18630809@news.mia.bellsouth.net>...
>On Mon, 20 Jul 1998 00:12:09 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>That's right - If someone provide "false" information, that person can be
>>held responsible for telling others what "is" legal/illegal.
>
>
>Ignorance of the law is NOT an excuse!
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3245. Re: CHEEKS BACKS DOWN AGAIN

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b873d0.152343738@news2.cts.com>
Source record: 151268

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

stevep@primo.com (Steve Perry) wrote:

Up to your old flakey amateurish forgery tricks
again, eh Peter J. Joe of tvine@teleport.com ?

Your header tells it all, sicko. Or are you
going to claim it's really Stuart Upton in
disguise?

You friggin sicko Boe......

==================[Your Header, Peter Boe]================

Path: relief.cts.com!newshub.cts.com!usc!howland.erols.net!
europa.clark.net!204.253.208.250!korova.insync.net!
nntp.teleport.com!news.teleport.com!not-for-mail
From: stevep@primo.com (Steve Perry)
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: CHEEKS BACKS DOWN AGAIN
Message-ID: <stevep-2307980841240001@pdx42-a48-41.teleport.com>
References: <35c422f3.66091208@news2.cts.com>
<35b83ebc.3893909@news.concentric.net> <35b646fb.75316223@news2.cts.com>
<35c326cd.3743985@enews.newsguy.com>
Organization: Primo Peripherals, Inc.
X-Newsreader: Yet Another NewsWatcher 2.1.8
Lines: 14
Date: Thu, 23 Jul 1998 15:39:10 GMT
NNTP-Posting-Host: 204.202.165.119
NNTP-Posting-Date: Thu, 23 Jul 1998 08:39:10 PDT
```

3246. Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: zappaf@my-dejanews.com
Message-ID: <6p8d50$pa9$1@nnrp1.dejanews.com>
Source record: 151269

Ole But Cheeks Web site (Amoung other things) are wide open....hehe...Nice security Bill.....what if one day all that hard work you do (SNICKER) on yer site ....goes Poof!.

And your systems CPU fry!....Geez that would suck Huh Butt Cheek!

WHat about other hacks we can do..mail Bombing is lame....Getting inside your system is not...we read all you stuff...DEL some of it...DEL a driver here n there....However the fun part is reading your EMAIL... :)

We will make a web site so all can also read Bills email...many of his mails are stuff like " Ohh I hate allsafe "

When in posts...they are his friends...Ohh yes Butt Cheeck Supporters...ole Billy Butt Cheeeeeeeeks is rather funny doode....

Goes he knows a 1971 CPU to heart...but has a fucking clue when it comes to computers....!

Thx for the hacks / laffs Bill...

& to think you wrote (past tense) Books....Ohh fuck me..I cant type anymore ...were laffing here too hard......

hahahjAPDOKASDOP245-0I5YPJAE A xoasFOIJ HEHEHEHE

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3247. Re: NJ JCP&L Freq. Change??

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: John Rafter <70531.1340@CompuServe.COM>
Message-ID: <Oq4W7Tmt9GA.125@nih2naac.prod2.compuserve.com>
Source record: 151270

Possibly 800 MHz. When we were installing our radio network they traded us land use for tower space. I was under the impression it was data xmtr but they may be piggy-backing their voice as well.

John

3248. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p8113$5ct@hacgate2.hac.com>
Source record: 151271

Fr. maCkey wrote in message <35B705C9.45E3@usa.net>...
^^

Shouldn't that be SISTER Mackey? <g>

Seriously though, does anyone else notice how this clown actually PLAYS ALONG with Bill's jokes? Bill posts a joke about him being a nun and then Mackey starts calling himself Father Mackey??

I swear to God he must actually love being slammed...what a nutcase...

Friggin' Loon!

-Phil

3249. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p81h7$615@hacgate2.hac.com>
Source record: 151272

Karl S. Erbland wrote in message ...
>What is the specific problem with the antenna and what is the recommended
>replacement?

The problem with the antennas is that the center pin will sometimes break off and stay in the BNC connector on the scanner, giving you a 1/16 inch antenna - not very useful. Any communications or ham shop can sell you a good replacement, with better gain and reception than the original. For the best results, I'd go to a comm shop and get one specifically cut for the 800 MHz band, to use in trunked mode.

-Phil

3250. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c08a8a.5125336@news.concentric.net>
Source record: 151273

On Thu, 23 Jul 1998 11:58:56 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>Fr. maCkey wrote in message <35B705C9.45E3@usa.net>...
>^^
>
>Shouldn't that be SISTER Mackey? <g>
>
>Seriously though, does anyone else notice how this clown actually PLAYS
>ALONG with Bill's jokes? Bill posts a joke about him being a nun and then
>Mackey starts calling himself Father Mackey??
>
>I swear to God he must actually love being slammed...what a nutcase...
>
>Friggin' Loon!
>
>-Phil
>
They are both lame i've proudly put on a kill filter wow i love it!

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3251. FS: RadioShack PRO-60 Scanner ($175 O.B.O.)

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: CrazyEd <CrazyEd@interflux.dyn.ml.org>
Message-ID: <35B7856F.D2471288@interflux.dyn.ml.org>
Source record: 151274

I have a PRO-60 scanner, and it is in nearly mint condition. It's been well taken care of, no scratches or anything. For those who don't know, the PRO-60 is a triple conversion scanner(this means no cell phone images...), it has 10 banks of 20 memories each, for a total of 200 memories, plus 10 temporaries. It has 3 user-selectable operating modes, AM, FM, and WideFM(for 88-108mhz).
It covers 30.00-512.00MHZ continuous, and 760.00-999.9875MHZ, excluding cellular, of course.
In addition to the PRO-60 scanner itself, I am also including 6 AA NiCads, an AC adapter, and a DC car adapter. It still has the manual, although you could probably figure this scanner out without a manual!
I'm willing to sell it for $175 or best offer, not including shipping.

Please direct any inquiries via e-mail.

Thanks!
Andrew Tipton
crazyed@interflux.dyn.ml.org

3252. FS: Icom R10

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: baptpdc@mediaone.net
Message-ID: <35b88c51.10726234@nntp.we.mediaone.net>
Source record: 151275
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Icom R10 handheld receiver. Full coverage, excellent condition.
Includes nicads, charger, leather case, CSR10 programming software (no
cable), box, manual.

$300 obo

reply to: baptpdc@we.mediaone.net

3253. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: no@junk.mail
Message-ID: <35b98365.2012554@enews.newsguy.com>
Source record: 151276
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>no@junk.mail (William) wrote:
>
>> bcheek@san.rr.com (Bill Cheek) wrote:
>>
>> >Hopefully the poor sap will develop an
>> >interest in scanners and scanning and
>> >start posting on-topic
>>
>> Hopefully, you will start posting on topic too. Hypocrite.
>
>A hundred bucks says I've posted fifty times
>more ON-TOPIC than you.....sicko.

Just like that post, eh?

That wasn't the point, you imbecilic moron. Guess you just aren't capable
of comprehending. Oh well.

3254. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6p83a9$sm6@sjx-ixn5.ix.netcom.com>
Source record: 151277

In <MPG.10211f25f4322df29896e2@news.alt.net> karl@ksme.net (Karl S.
Erbland) writes:
>
>
>
>What is the specific problem with the antenna and what is the
recommended
>replacement?
>
>Karl

well, one day you will disconnect it
to clean it or just because...

or you bump it against a rock or
someone else's body or a
door coming shut

or//// you get it

then the antennae don't work...the
unit will not track. Signalling you]
antennae is bad

so you twist it off and wallah.
you got a little piece of
metal still stuck in the
unit...in the connector...

it's come apart from the
antennae....you can put
it back, but once it is
apart, it never works right
again....

that's what happens

bill conduit
etc.

3255. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: karl@ksme.net
Message-ID: <MPG.10215c437b591a129896e3@news.alt.net>
Source record: 151278

In article <MPG.10211f25f4322df29896e2@news.alt.net>, karl@ksme.net says...
> In article <35B747A0.2FB0@LESS.NET>, SPAM@LESS.NET says...
> > Karl S. Erbland wrote:
> > >
> >
> > $150 for BC235XLT? I bought a Pro-90 a couple of weeks ago for $199
> > through Radio Shack. At the time it was $25-$50 cheaper than the
> > BC235XLT (same thing but has extra battery). Is this a new or
> > used scanner for this price?
>
> List price was $499 but I have seen them for $250 refurb. Lots of other
> good deals. Go see.
>

Talk about service! I received my BC235XLT just a few minutes ago. That's 24 hours from the time I placed the order (sent via FedEx Overnight). I didn't expect it until Friday because I placed it late in the day.

The whole package was really clean except for a price tag that was removed. The radio is spotless, the accessories, books, packing materials are all clean and fresh.

Radio works well so far. I can't detect a problem with the antenna as of yet.

Lots of features but is missing multiple priority channels. Gosh, you'd think with all the other extras that that would be one of them.

Karl

3256. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Steve Alexanderson <"no-spam-please-Salexanderson@Cencoast.com">
Message-ID: <6p85bh$q4h$1@nntp.or.nw.verio.net>
Source record: 151279
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

NEC doesn't just cover 60 HZ. NEC is a minimum safety standard that covers all frequencies, including RF and DC. If better grounding is required for performance, it still must meet NEC. 810-15, 810-21, 810-58 deal specifically with grounding of radio and TV equipment and antennas. Code applies whether equipment is powered by AC, batteries, or off the RF it receives.

--
Steve Alexanderson, P.E.
Newport Oregon

System Protection (It's not my fault!)

Bill Cheek wrote in message <35b84cdd.76822533@news2.cts.com>...
>unidextr@mindspring.com wrote:
>
>
>That's STILL for 60 Hz ground.
>
>If you go take a look at commercial radio
>station grounding systems, you'll find
>a whole lot that goes above and beyond
>the NEC....which does not deal with RF grounds.
>
>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>
>

3257. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Steve Alexanderson <"no-spam-please-Salexanderson@Cencoast.com">
Message-ID: <6p856g$q0h$1@nntp.or.nw.verio.net>
Source record: 151280
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Go back and read the NEC. Rod must be "driven" (not jetted). If a rock
bottom is encountered, then it may be buried in a 2.5' trench.

--
Steve Alexanderson, P.E.
Newport Oregon

System Protection (It's not my fault!)

Jack wrote in message <35bd7283.86135041@news.mia.bellsouth.net>...
>On Wed, 22 Jul 1998 03:44:37 GMT, mr-hankey@mailcity.com wrote:
>
>
>
>OOOoohhhh..you smell like flowers....haha seriously.. You could dig a
>3 foot deep by 10 foot long trench and bury it for the same effect.
>
>I've had great results with regular copper pipe for ground rods by
>cutting a 45 on one end to make it pointy, then soldering a hose bib
>to the other end and attaching a garden hose to it and climbing up on
>the ladder, turning on the hose bib and running it straight down with
>no problems. The soil here is mostly sand, but I'm sure it would for
>you. You could even start with that for five or six feet, then pull it
>out and pound your solid rod in the rest the way. Good luck!
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3258. Re: Cell Phones

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p85ji$9s6@hacgate2.hac.com>
Source record: 151281
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bababooey wrote in message <6p6h4t$5f1$1@news.bconnex.net>...
>You'd need an FM-wide mode to hear cellular. Try a newer model. :(

Whaa..? My PRO 2026 is not a wide mode receiver and I pick up cell calls just dandy - same with my 230 XLT tuned to the image freq's. Cellular is NFM, just like the VHF and UHF ranges in his old scanner.The convertor will work, but they can't *legally* be sold anymore, so he'll have to find one used someplace..

-Phil

3259. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35cc9aec.93539387@news.mia.bellsouth.net>
Source record: 151282
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 00:56:49 -0700, "JPS" <rossk2ml@jps.net> wrote:

>Ryan sends me three letters telling me I am wrong and cant spell and am a
>child and when I respond his email address gets rejected because it says it
>is invalid.
>

Haha, I've gotten about 30 from him, poor guy hates to be proven
wrong-and ALWAYS has to get the last word!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3260. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35cd9b97.93710148@news.mia.bellsouth.net>
Source record: 151283
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 12:39:18 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>And also, because you're hopelessly annoying and you disagree with any
>information I provide (when you yourself are wrong, and not I).

99% of what you post IS WRONG, sorry. I didn't mean to annoy you, so
feel free to filter me..please!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3261. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35ce9c3b.93874867@news.mia.bellsouth.net>
Source record: 151284
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 12:37:32 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>My posts are also mainly on-topic, and only a few *in the past* have
>contained misinformation. The information I presented here is *all
>completely true* (at least in the state of Minnesota, but positively most
>other states, also).

So in Minnesota, if some one tells you that its ok to smash your
family cats head with a hammer and you do it-the person who gave you
this information is at fault? Please clear this up for me.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3262. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35d09f24.94619289@news.mia.bellsouth.net>
Source record: 151285
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 12:39:18 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>And also, because you're hopelessly annoying and you disagree with any
>information I provide (when you yourself are wrong, and not I).

Hahaha, I'm hopelessly annoying! I think you are confusing your self
with me! I'm sure everyone on the entire usenet would agree!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3263. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p840l$8lu@hacgate2.hac.com>
Source record: 151286

Karl S. Erbland wrote in message ...
>Lots of features but is missing multiple priority channels. Gosh, you'd
>think with all the other extras that that would be one of them.
>

That *is* one of them. You should have one priority channel on each bank. If not, maybe that's why it was returned...No biggie, unless that is important to you. Then again, missing priority channels might mean deeper problems internally. I'd check into it.

-Phil

3264. How to Survive This NewsGroup...and enjoy it minus the negatives

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6p83te$vu@dfw-ixnews5.ix.netcom.com>
Source record: 151287

All this verbiage bout certain people
who have nothing to say about scanning
from those that do.

One can fight it and rant and cuss and
swear and sweat in their pants, but that
is non-working kharma

I've just allowed the postings to be as
they are: there is this split within the
NG...there is "THEM" and there is "US"

Them being the M-Guy and the C-guy in
a rut. Accepted. It lives. It is. IT
cannot be eradicated by no amount of
reason or great wisdom or psychological
treatsies or threats or pleadings or
crying or plain going nuts.

Then there is the US people.

Two distinct groups using this NG.

If you can accept that and allow this idea
to be accepted there is no more reason to
get mad over what is really an issue of the
other group.

IT's easy to decipher. Plain and easy reading
as to the addresses indicating THEM and US.

Don't allow THEM to upset you.
Remember that they are important to them. Not
US. Simple.

Two groups are vying for attention. So allow
it to occur. No need for comments. At least
directed at them. No need to get aggravated
over what does not concern US.

Allow THEM their say and don't read them.

Just allow your eyes to spot US postings
and then enjoy what you came here for. No
need to plead or cry or ? You just allow it
its space and enjoy the contributions of the
people who come to read about US.

Those that enjoy THEM will do just that.

People: you have a choice. You choose your own aggravation when you complain. So quit complaining and enjoy US. Leave THEM to the people who enjoy THEM, not US.

You cannot please everyone all the time.

Accept it and enjoy US. Let THEM alone. IT's their NG too.

bill conduit
etc.

3265. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b99207.160079753@news2.cts.com>
Source record: 151288

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

no@junk.mail (William) wrote:

> >A hundred bucks says I've posted fifty times
> >more ON-TOPIC than you.....sicko.

> Just like that post, eh?

Ummmmm....what about YOURS?

> That wasn't the point, you imbecilic moron. Guess you just aren't capable
> of comprehending. Oh well.

I'm capable of understanding that you crawled
up from a dank cesspool to throw your flames
from the comfort of a bogus identity...and
that YOU don't post ON-TOPIC at all.

But you're right, I don't understand your
point. If you had one..... sicko.

3266. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ba92f4.160317448@news2.cts.com>
Source record: 151289

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

> IMO: Leave him there.

For a while, I will. And forever, so
long as he doesn't attempt to:

1. talk to me
2. talk about me
3. refer to or make insinuations about me
4. give a hint that he even thinks about me

Then it will be lights-out forever. Eternity.
Perpetuity. Ad infinitum. Ad nauseum.

But he CAN'T do that, you see.

3267. Re: Cellular images???

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c9960e.92293049@news.mia.bellsouth.net>
Source record: 151290

On Thu, 23 Jul 1998 15:38:14 GMT, muellera@kenyon.edu (Hamster) wrote:

>Anyone heard anything about the Pro-90/BC235XLT being able to pick up
>cell images between 817 and 823?
>

Yuck, I hope not my 235 is on the way!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3268. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p84i3$8vn@hacgate2.hac.com>
Source record: 151291

Dr. mackey wrote in message <35B700DA.40CD@usa.net>...
>Back off Phil! What makes you think I was referring to you?
WHO THE HELL ELSE WOULD "PS" BE?!?!?! IF IT AIN'T ME THEN WHO???

You started this buckwheat. Don't try to deny that you are making threats in this NG and don't try to deny that you called my office yesterday. You are really proving that you are as mentally disturbed as you are stupid. Seek professional help immediately, before you hurt yourself.

>Did Bill tell you what he did to Hugh Duff & what he sent to his
>school or something? If you don't like it, talk to Bill & leave me
>out of it.

Nope, he's as stumped as I am on this one. Perhaps if we knew which narcotic substance you sniffed when dreaming this up, we could speculate...

You friggin' loon!

-Phil

3269. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072319562900.PAA22345@ladder01.news.aol.com>
Source record: 151292

>Mackey Twitted Out Again
>From: no@junk.mail (William)

>That wasn't the point, you imbecilic moron. Guess you just aren't capable
>of comprehending. Oh well.

Another one bites the dust! PLONK, Babeee,, PLONK!

3270. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p84pd$97h@hacgate2.hac.com>
Source record: 151293

Jack wrote in message <35bdbb47.36277885@news.mia.bellsouth.net>...
>On Wed, 22 Jul 1998 15:52:58 -0700, "Phil Smalley"
><psmalley@mail.hac.com> wrote:
>
>
>>By the way, if you wanted to push my button, congratulations, you just
found
>>it. Oh wait, you wouldn't know anything about our last phone conversation
>>now would you?
>
>
>Hmmm, tell us more!
>

Yeah, apparently FruitBoy decided it would be funny to call me names at work. It was kinda funny, but it pissed me off because he didn't give me the chance to call him names back before he hung up- the coward.

Oh he'll deny it of course, probably in the same instant that he calls me again. That's his style - piss people off and then deny the whole damn thing. What a complete asshole...

-Phil

3271. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35cb9986.93181850@news.mia.bellsouth.net>
Source record: 151294
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 23 Jul 1998 14:02:57 GMT, UF1 <SPAM@LESS.NET> wrote:

>Jack wrote:
>>
>> Saw a picture in the newspaper of some pig hunters tracking their dog
>> with a yagi with about 6-12 inch elements and some type of receiver
>> mounted at the base, didn't really look like a scanner. Has anyone
>> ever seen anything like this commercially, or was it homebrewed.
>>
>
>We use commercially available animal tracking units at work.
>They are manufactured by "Wildlife Materials, Inc.". The
>transmitter consists of two button batteries and a Tx circuit
>about the size of another button battery. The entire package
>is epoxy coated and has an 8 1/2" antenna. The animals are
>caught, weighed, measured, tagged, and the Tx is surgically
>installed. After a few days (when the animal has stabilized),
>it is released back into the area where it was caught. It
>can then be tracked using a directional antenna with the
>receiver (which is about 6"x4"x4"). At the moment, we are
>tracking Indigo snakes (endangered species).

Wow, it is inserted inside the animal, 8 1/2 inches of antenna and
all!?

On a side note, I saw a 5 foot Indigo cruising through my hedges last
week! Tried to get it, but I was a little too slow.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3272. Re: WANTED:LOS ANGELES AREA POLICE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: NOSPAMwebmaster@la-radio.com
Message-ID: <6p8649$287$2@news-2.news.gte.net>
Source record: 151295

Rich,

I have the Police Call guide but I've never heard of Metro Scan. What
is it?

Chuck

On Mon, 20 Jul 1998 23:00:05 -0700, Richard Sauer <rrcom@pacbell.net>
wrote:

>Yikes! You're asking for a lot of frequencies! Your best bet
>would be to purchase a copy of Police Call's Southern California
>edition or Metroscan. These frequency guides contail all the
>info you're looking for and then some. They can be purchased
>at Jun's in Culver City or Ham Radio Outlet in Burbank or
>Anaheim, as well as other ham radio and electronic stores in
>the area.
>
>Rich.
>

3273. Re: Cellular images???

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p86d4$a7b@hacgate2.hac.com>
Source record: 151296

Jack wrote in message <35c9960e.92293049@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 15:38:14 GMT, muellera@kenyon.edu (Hamster) wrote:
>
>>Anyone heard anything about the Pro-90/BC235XLT being able to pick up
>>cell images between 817 and 823?
>>
>
>
>Yuck, I hope not my 235 is on the way!
>

Something to try - I have the 895XLT, but the 235 oughta do it too:

Connect it to a high gain mag mount (+5DB at least) and search 39-45 Mhz. I get close cell calls in there sometimes. Anyone else get 'em too?

-Phil

3274. Re: WANTED:LOS ANGELES AREA POLICE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p86pm$aue@hacgate2.hac.com>
Source record: 151297

Chuck Rowe wrote in message <6p8649$287$2@news-2.news.gte.net>...
>Rich,
>
>I have the Police Call guide but I've never heard of Metro Scan. What
>is it?
>

My father in law just bought a Metroscan. From the first glance I took at it, it seems to really blow the Police Call book away. It contains much more than just frequencies - maps, codes, designations, callsigns, you name it. There is also a lot of data that Police Call doesn't seem to have. It also is laid out a little more logically then Police Call.

Price is about $20 bucks. I might get one (hee hee, just what I need, ANOTHER frequency book! I think I have them all, except that one)

-Phil

3275. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35d19f8c.94723471@news.mia.bellsouth.net>
Source record: 151298
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 12:48:11 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>"Ignorance of the law" does not come in anywhere, so you must be babbling.

Really? I must be babbling? You stated that if someone told you it was
ok to monitor cordless freq's and you did and got caught, the person
who provided the information was at fault-not the guilty party. Thus
the ignorance of the law statement.
Are you sure that you are not John Mackys son, you both share the same
logic.

>I shouldn't have said the defendant WILL be found innocent, rather I
>should've said the he COULD be found innocent if the cordless phone
>conversation is the only evidence in the case.

>Enforced or not, the action of listening to cordless phones (let alone
>listening to scrambled cordless phones, and taping it) IS illegal.
>
>To outline it for you, it is illegal to:
>- listen to cordless phones
>- listen to cellular phones
>- listen to ANY encrypted, scrambled, or inverted signals
>- listen to pager transmissions
>- listen to remote broadcast relays
>- among many other things

Did I ever say it wasn't? NO!, you are the one who stated that a
cordless freq violator(tm) could get away with it if someone else told
them it was ok..

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3276. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35d3a1ff.95350911@news.mia.bellsouth.net>
Source record: 151299
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 23 Jul 1998 03:48:21 -0500, Jose Cuervo <jose512@eden.com>
wrote:

>If you say so... seems like a crock to me...

Perhaps an on-topic post from you is out of the question.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3277. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35d2a1b4.95276206@news.mia.bellsouth.net>
Source record: 151300
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 23 Jul 1998 16:26:07 GMT, no@junk.mail (William) wrote:

> bcheek@san.rr.com (Bill Cheek) wrote:
>
>>Hopefully the poor sap will develop an
>>interest in scanners and scanning and
>>start posting on-topic
>
>Hopefully, you will start posting on topic too. Hypocrite.

Baha-another wacky macky creation!!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3278. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <e3QBNnot9GA.101@upnetnews05>
Source record: 151301
Cross-posted to: alt.radio.scanner,rec.radio.scanner

<<you are the one who stated that a cordless freq violator(tm) could get
away with it if someone else told them it was ok..>>

Nope - you twisted things yet once again. I said that BOTH the parties
could/would be punished (and yes, only if caught).

I only said that if a person who listened to a cordless phone and used that,
and only that, as evidence against someone else, the other party (defendant)
would be dismissed. The plaintiff with the dirty evidence would be the one
held responsible.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35d19f8c.94723471@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 12:48:11 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>"Ignorance of the law" does not come in anywhere, so you must be babbling.
>
>
>Really? I must be babbling? You stated that if someone told you it was
>ok to monitor cordless freq's and you did and got caught, the person
>who provided the information was at fault-not the guilty party. Thus
>the ignorance of the law statement.
>Are you sure that you are not John Mackys son, you both share the same
>logic.
>
>>I shouldn't have said the defendant WILL be found innocent, rather I
>>should've said the he COULD be found innocent if the cordless phone
>>conversation is the only evidence in the case.
>
>>Enforced or not, the action of listening to cordless phones (let alone
>>listening to scrambled cordless phones, and taping it) IS illegal.
>>
>>To outline it for you, it is illegal to:
>>- listen to cordless phones
>>- listen to cellular phones
>>- listen to ANY encrypted, scrambled, or inverted signals

>>- listen to pager transmissions
>>- listen to remote broadcast relays
>>- among many other things
>
>Did I ever say it wasn't? NO!, you are the one who stated that a
>cordless freq violator(tm) could get away with it if someone else told
>them it was ok..
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3279. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OoINAoot9GA.241@upnetnews05>
Source record: 151302
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, the law I am speaking of (wrongful instruction) applies to the FCC
jurisdiction.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35ce9c3b.93874867@news.mia.bellsouth.net>...
>So in Minnesota, if some one tells you that its ok to smash your
>family cats head with a hammer and you do it-the person who gave you
>this information is at fault? Please clear this up for me.

3280. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uC2vdpot9GA.167@upnetnews05>
Source record: 151303
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Prove it.

The ONLY thing I have been wrong about (to which admitted I was wrong) in this group was about some cellular system information (how it works).

Otherwise, regarding frequencies, cabling, books, and scanners, I've been "right".

You have nothing else to do but harp on others' mistakes.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35cd9b97.93710148@news.mia.bellsouth.net>...
>99% of what you post IS WRONG, sorry. I didn't mean to annoy you, so
>feel free to filter me..please!

3281. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#9jGLqot9GA.77@upnetnews05>
Source record: 151304
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Then why do I admit I am wrong when I am? Take a look in DejaNews, search
for "cellular" and "ryan faricy", and you'll find a thread in which I
admitted I was wrong.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35cc9aec.93539387@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 00:56:49 -0700, "JPS" <rossk2ml@jps.net> wrote:
>
>>Ryan sends me three letters telling me I am wrong and cant spell and am a
>>child and when I respond his email address gets rejected because it says
it
>>is invalid.
>>
>
>
>Haha, I've gotten about 30 from him, poor guy hates to be proven
>wrong-and ALWAYS has to get the last word!
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3282. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <e0sDIrot9GA.77@upnetnews05>
Source record: 151305
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

<>

You're wrong about that one. If you've ever seen any of my responses in alt.sys.pc-clone.acer or comp.lang.basic.visual.misc, you will clearly see I've been more than helpful, and many people have agreed and thanked me for it.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35d09f24.94619289@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 12:39:18 -0500, "Ryan Faricy KC0DSZ"
> wrote:
>
>>And also, because you're hopelessly annoying and you disagree with any
>>information I provide (when you yourself are wrong, and not I).
>
>
>Hahaha, I'm hopelessly annoying! I think you are confusing your self
>with me! I'm sure everyone on the entire usenet would agree!
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3283. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <35B7D711.52E6@1st.net>
Source record: 151306
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:
>
> On Thu, 23 Jul 1998 14:02:57 GMT, UF1 <SPAM@LESS.NET> wrote:
>
> >Jack wrote:
> >>
> >> Saw a picture in the newspaper of some pig hunters tracking their dog
> >> with a yagi with about 6-12 inch elements and some type of receiver
> >> mounted at the base, didn't really look like a scanner. Has anyone
> >> ever seen anything like this commercially, or was it homebrewed.

yes i have seem them. my neighbor uses them on his hunting dogs.
he has i think a 6 channel radio (not a scanner) that he can
manually change channels for different dogs.

it is like you said radio with a little beam. the transmitter is
located on the dogs collar and has a little insert to turn the
transmitter off when not needed.

i guess that the answer is that, yes is a commercial product, but not
sure how widely availible it is. if you need, i can get the info of
were he purchased it. i do know that it was not cheap.

duane

3284. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B7B4BF.2016@usa.net>
Source record: 151307

Phil Smalley wrote:

> Dr. mackey wrote in message <35B700DA.40CD@usa.net>...
> >Back off Phil! What makes you think I was referring to you?
> WHO THE HELL ELSE WOULD "PS" BE?!?!?! IF IT AIN'T ME THEN WHO???

Are you feeling guilty or something similar?

> this NG and don't try to deny that you called my office yesterday. You are

I didn't call YOUR office.

You talked about calling logs so if you really think I did
then contact your Security or HR dept, explain the situation
& ask for thier assistance.

3285. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B7B3CB.2FC5@usa.net>
Source record: 151308

Phil Smalley wrote:

> decided it would be funny to call me names at
> work. It was kinda funny, but it pissed me off because he didn't give me the

Phil-

get a grip & back off. I am not anywhere near California
or Hughes Corp. I am about 1000 miles away!

So NO I was NOT at your work!

3286. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p8ddd$hr0@hacgate2.hac.com>
Source record: 151309

Fr. maCkey wrote in message <35B7B4BF.2016@usa.net>...
>I didn't call YOUR office.
>
>You talked about calling logs so if you really think I did
>then contact your Security or HR dept, explain the situation
>& ask for thier assistance.

I did. They verify the call came from Beaverton Oregon. At least you were smart enough not to use your home phone. But the city and state were enough for me. Consider yourself permanently killfiled. I have no more use for you or your childish horseshit. Good day.

-Phil

3287. Re: Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6p8dt2$i5k@hacgate2.hac.com>
Source record: 151310

zappaf@my-dejanews.com wrote in message <6p8d50$pa9$1@nnrp1.dejanews.com>...
>Ole But Cheeks Web site (Amoung other things) are wide
open....hehe...Nice
>security Bill.....what if one day all that hard work you do (SNICKER) on
yer
>site ....goes Poof!.

Shut the hell up, you couldn't hack your way out of a cardboard box if
someone gave you a map and a blowtorch.

Such a super hacker....yet he posts from dejanews...please.
-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3
dollars a year for a million years.

3288. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b7bb20.101784439@news.mia.bellsouth.net>
Source record: 151311

On Thu, 23 Jul 1998 13:03:07 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>
>Oh he'll deny it of course, probably in the same instant that he calls me
>again. That's his style - piss people off and then deny the whole damn
>thing. What a complete asshole...

Well of course! In the end he will somehow try too blame you for his
phone call! Poor guy really needs a woman!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3289. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b8be71.102634361@news.mia.bellsouth.net>
Source record: 151312
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 17:30:28 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

><<you are the one who stated that a cordless freq violator(tm) could get
>away with it if someone else told them it was ok..>>
>
>Nope - you twisted things yet once again. I said that BOTH the parties
>could/would be punished (and yes, only if caught).

Really? Remember this:

>You yourself, JPS, can be held responsible if ANYONE reading your false
>information does what you say is true. If they acted upon your information and
>intentionally listened to or programmed cordless phone frequencies on their
>scanner, you can be held just as guilty as the others are, along with a huge
>fine and jail sentence.

http://x10.dejanews.com/getdoc.xp?AN=372746591&CONTEXT=901234197.2127364154&hitnum=10

Read it again if you don't!

>
>I only said that if a person who listened to a cordless phone and used that,
>and only that, as evidence against someone else, the other party (defendant)
>would be dismissed. The plaintiff with the dirty evidence would be the one
>held responsible.

3290. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b9c04a.103106860@news.mia.bellsouth.net>
Source record: 151313
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 17:34:34 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Prove it.

Why bother, you prove it with just about every post-but heres one for
you.

http://x10.dejanews.com/getdoc.xp?AN=352062732&CONTEXT=901234517.2127298681&hitnum=375

>The ONLY thing I have been wrong about (to which admitted I was wrong) in
>this group was about some cellular system information (how it works).
>
>Otherwise, regarding frequencies, cabling, books, and scanners, I've been
>"right".
>
>You have nothing else to do but harp on others' mistakes.

Just yours

3291. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: nanoject@aol.com
Message-ID: <1998072323222400.TAA29214@ladder03.news.aol.com>
Source record: 151314

When your done with whatever method
you use then treat the lens with some
Rain-X. This evens takes out some
light swirls. It also acts like a anti-static
coating, in my experience. As with
most cleaners etc, test on the surface
to be used. I have it on my digital
watch, TV screen, computer monitor and
all of my scanner lenses. Most auto-supply
stores in my area plus K-Mart carry it.
Hope you find this useful.
Nanoject

3292. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bac464.104157099@news.mia.bellsouth.net>
Source record: 151315
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 23 Jul 1998 17:36:33 -0700, duane olexa <do@1st.net> wrote:

>Jack wrote:
>>
>> On Thu, 23 Jul 1998 14:02:57 GMT, UF1 <SPAM@LESS.NET> wrote:
>>
>> >Jack wrote:
>> >>
>> >> Saw a picture in the newspaper of some pig hunters tracking their dog
>> >> with a yagi with about 6-12 inch elements and some type of receiver
>> >> mounted at the base, didn't really look like a scanner. Has anyone
>> >> ever seen anything like this commercially, or was it homebrewed.
>
>yes i have seem them. my neighbor uses them on his hunting dogs.
>he has i think a 6 channel radio (not a scanner) that he can
>manually change channels for different dogs.
>
>it is like you said radio with a little beam. the transmitter is
>located on the dogs collar and has a little insert to turn the
>transmitter off when not needed.
>
>i guess that the answer is that, yes is a commercial product, but not
>sure how widely availible it is. if you need, i can get the info of
>were he purchased it. i do know that it was not cheap.
>
>duane

It was just a cool looking device, was hoping for a url too look at
them. After seeing it, I started thinking about adding a s-meter to my
pro-43 and merging it with an 800mhz beam, maybe even re engineering
my 900mhz baby monitor into a collar for my cat...I'll bet the looks
from cellular users alone would make it worth it...haha

3293. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwKICs.JIF@freenet.buffalo.edu>
Source record: 151316

On Wed, 22 Jul 1998 unidextr@mindspring.com wrote:

> On Wed, 22 Jul 1998 05:12:24 GMT, kryppy_X@bellsouth.net (Jack) wrote:
>
> >OOOoohhhh..you smell like flowers....haha seriously.. You could dig a
> >3 foot deep by 10 foot long trench and bury it for the same effect.
> >
> >I've had great results with regular copper pipe for ground rods by
> >cutting a 45 on one end to make it pointy, then soldering a hose bib
> >to the other end and attaching a garden hose to it and climbing up on
> >the ladder, turning on the hose bib and running it straight down with
> >no problems. The soil here is mostly sand, but I'm sure it would for
> >you. You could even start with that for five or six feet, then pull it
> >out and pound your solid rod in the rest the way.
>
> You don;'t have to dig the trench that deep according to the NEC, the
> requirement in 250-83 (a)(3) only requires a trench 2.5 feet deep (that
> extra 6" can be a back breaker!) or if you are able to do it you can drive
> the ground rod at an oblique angle not to exceed 45 degrees.

According to a booklet from a company that designs and builds Grounding
Systems for the power industry, in most parts of the country (unless you
live in a swamp, that is) you need to get down AT LEAST five feet before
you have an effective Ground. On that basis, a 2.5 or 3-foot trench will
NOT do the trick!

Some assembly required.
Batteries not included.
Void where prohibited.

3294. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35B7C8CA.145FA71A@delta.com>
Source record: 151317
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Lets cut to the chase here! Check out the PolyPhaser web site. You might be surprised how much information they have. It might make you re-think your ideas.

Best of luck
JungleJim the Antenna Fanatic

mr-hankey@mailcity.com wrote:

> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
> Help!!!!
>
> Thanks.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3295. Re: Modify Bearcat 220XLT ????

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35b71bed.2677273@enews.newsguy.com>
Source record: 151318
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 01:04:03 -0700, "hammer" <hamjive@jps.net> wrote:

>Can anyone tell me how to modify a Bearcat 220XLT to receive cellular?
>
>Thanks,
>Gary
>< Ninja98@yahoo.com >
>
You can perform the Virtual Downconversion mod on this scanner, but
due to it being a dual conversion scanner, it would best be to leave
it alone and just listen to the images. You will be able to hear just
about the same and you won't have to even open the scanner up.

Wiggie

3296. Re: Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bcc6fb.104820671@news.mia.bellsouth.net>
Source record: 151319

On Thu, 23 Jul 1998 22:23:28 GMT, zappaf@my-dejanews.com wrote:

>Ole But Cheeks Web site (Amoung other things) are wide open....hehe...Nice
>security Bill.....what if one day all that hard work you do (SNICKER) on yer
>site ....goes Poof!.

If you could have, you would have!

>And your systems CPU fry!....Geez that would suck Huh Butt Cheek!

Wow, you are one bad ass dude to fry a cpu with software!

>WHat about other hacks we can do..mail Bombing is lame....Getting inside your
>system is not...we read all you stuff...DEL some of it...DEL a driver here n
>there....However the fun part is reading your EMAIL... :)

I'll bet if you read anything you shouldn't have, it would have been
posted here instead of this lame crap.

>We will make a web site so all can also read Bills email...many of his mails
>are stuff like " Ohh I hate allsafe "

What was that url? It takes like 5 minutes to set up a geocity page..?

>When in posts...they are his friends...Ohh yes Butt Cheeck Supporters...ole
>Billy Butt Cheeeeeeeeks is rather funny doode....
>
He is rather funny!

>Goes he knows a 1971 CPU to heart...but has a fucking clue when it comes to
>computers....!
>
Much like your self and english!

>Thx for the hacks / laffs Bill...
>

>& to think you wrote (past tense) Books....Ohh fuck me..I cant type anymore
>...were laffing here too hard......
>
I knew there had to be an answer!
>
>hahahjAPDOKASDOP245-0I5YPJAE A xoasFOIJ HEHEHEHE
>
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

Oh, its just another macky creation.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3297. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35B7C6E5.93129040@delta.com>
Source record: 151320

- To lessen the whisling/singing noise try a piece of heat shrink tubing over the coil!
- My new 2meter glass mount recomends removal with a thin putty knife, then some mineral spirits on a soft rag to remove the residue. I like the idea of the dish soap. If you would like some technical background on the thru-the-glass idea look up Antenna Specialists on the web. They have an excelent article on the subject. Basically the plates on either side of the glass act as a capacitor with characterists that must be factored into the manufacturing and design equation.

Hope this helps,
JungleJim the antenna fanatic

EricDWong wrote:

> I just bought a Radio shack glass mount mobile antenna for my car for $30. It
> doesn't seem to work all that great. No better than the rubber ducky already
> included. I might return it. Since it is stick on, how do I get it off
> cleanly?
> Anyone else concur with my observations on its performance?
>
> Eric

3298. Re: Cleveland Ohio Skywarn

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: jpryor@my-dejanews.com
Message-ID: <6p625k$4gv$1@nnrp1.dejanews.com>
Source record: 151327
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> This may not be a newsflash for most of you Clevelanders, but incase
> you don't know the Skywarn Control channel for Cuyahoga county is
> 146.760 It was great to listen yesterday as the reports came in from
> all over the city during the storm. I was happy to find that there is
> even a Skywarn guy here in Solon who was up giving reports.

Same here, It was great listening to all of the radio traffic during the storm. Be sure to give a listen to 52.58 also, this is the 6 meter frequency which each county skywarn relays their reports to Cleveland National Weather Service. I also heard plenty of FD tone-outs regarding tornado and thunderstorm warnings. CECOMS (Cuyahoga Emergency Communications) also announces warnings to Fire Departments and Hospitals on 154.28 along with 154.935 and on their Primary frequency 424.375. I also heard some traffic on the State EMA frequency, 155.805, where I have rarely heard much. If you have a trunked scanner, give the CEI system a listen, you're sure to hear them running around trying to string all their wires back together.

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3299. SCANNERS FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072300172500.UAA07319@ladder03.news.aol.com>
Source record: 151328

I am selling as a pkg as follows. I have two pro 2037 excellent condition, two pro 2041 in excellent condition also all of which have original box, manuals ect. the other two are vg condition 800-xlt BC, BC 855XLT N0 BOXES but have manual for800xlt. I can be reached at 908 843-9668 0r pdoddy. aol. com. THE PRICE IS 650.00.

3300. Re: BC200XLT (Help!)

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072300294600.UAA09210@ladder03.news.aol.com>
Source record: 151329

hello my friend if you like I have a manual for your 200-xlt its yours free. MY name is Paul .I can be reached at my voice mail 908 843-9668.

3301. Wash DC Freq Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: frunner@hotmail.com
Message-ID: <35b786dd.11260381@news.ios.com>
Source record: 151330

Planning a trip to Washington DC. Can anyone point me to a good URL
that has active frequency info - particularly fed info.

Thanks

Bob

3302. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35b6873a.2045349@news2.ipa.net>
Source record: 151331

That could be, but I have never seen a cell mod for the 64 posted anywhere...has anyone else?

Or does RS just get rid of model after about a year or so? What is their history of keeping the same model year after year?

Anyway, it's a heck of a deal for $99.97!

CATHY

On Wed, 22 Jul 1998 18:52:30 GMT, geovet@worldnet.att.net (George Vetterle) wrote:
>
>Interesting, very interesting! This apparent capability to be easily
>modified may have been the reason for Radio Shack to discontinue
>the PRO-64 and blow out the ones that were in store stock. There
>could have been some pressure from the FCC involved.

3303. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: rtotman@removethis.oanet.com
Message-ID: <35b692c7.943391@news.oanet.com>
Source record: 151332
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
>Help!!!!
>
>Thanks.
>

I'm surprised that nobody has mentioned the way we do it here in this part of Alberta. One guy pumps the rod up and down in the hole while another keeps filling it with water from a can or a hose. You can push 10 feet into the ground easily with this method if you have the right kind of soil. The hole must be kept full of water as you pump the rod up and down.

Someone else mentioned the other method using a hollow pipe. Just fix a hose on the top end and pump the pipe into the ground. Messy but effective. You can do this first and then put a solid rod in the same hole, if necessary. 60 Hz contact is really good as the soil settles back around the rod as the water soaks away.

3304. JM is just like Dr. Frankenstein!!! Was>>Re: Bill Cheek Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b689ef.23644103@news.mia.bellsouth.net>
Source record: 151333
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 23 Jul 1998 00:44:54 GMT, joseph_henry@my-dejanews.com wrote:

>In article , malexder@aol.com (MAlexder) wrote:
>
>> This Bill Cheek
>> clown keeps changing his name in a feeble attempt to avoid being filtered
>> out. Every time he comes up with a new one, he goes right into the bozo
>> filter. This one just surfaced in the past couple of days and I'm going to add
>> it momentarily.
>>
>> If you are tired of reading his garbage, get a newsreader that features
>> filtering. Outlook Express, a free program from Microsoft (www.microsoft.com)
>> is easy to use and works exceedingly well.
>>
>> Several people have complained to his ISP every time he gets kicked off one,
>>he gets another). If you wish to complain, keep a brief record of his off-topic
>> post for a couple of days and then forward a complaint to the ISP
>> He has uses different address and names but
>> since I've been filtering him, I haven't really kept up.
>>
>> Some of the things that this loony Cheek has engaged in in the past few
>> months include:
>> 1)personal vendettas
>> 2) e-mail bombing
>> 3) flaming
>> 4) disrupting the scanner newsgroups
>> 5) impersonations
>> 6) issuing rogue cancels
>> 7) computer trespassing
>> 8) abuse of authorized access
>> 9) illegally use college computer systems
>> 10) forging accounts of legitimate users.
>>
>> He's quite an unsavory character and your sole solution is to filter him out.
>> You'll find the scanner newsgroups can be quite pleasant without his
>> disruptive, childish behavior. Good luck.
>>
>
> Good Luck to you too, Malexander!

Hahaha! Just as the good doctor pieced together body parts, mackey has
pieced together messages! No wonder they call him Dr. Hahaha

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3305. Re: BILL CHEEK: votes on a kill filter

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b793d1.26174023@news.mia.bellsouth.net>
Source record: 151334

On 22 Jul 1998 15:41:55 EDT, sgtphou_rocks@hotmail.com (How wonderful)
wrote:

>Ok who thinks i should put a kill filter on cheek? i dont know, is he
>important?

Who the hell cares what you do.
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3306. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: spaceman98@jts.com
Message-ID: <35b79721.7049765@news.iaw.on.ca>
Source record: 151335
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Come on now Bill stop it! I like being over 6 foot tall, you keep this up and my growth will really get stunted and I may just get shorter.
HAHAHAHAHEHEHEHAHEHAHEHAHEHAHWEHHAE

On Wed, 22 Jul 1998 17:48:56 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>Overheard on a private newsgroup......
>
>=======
>
>JOHN MACKEY WINS THE GREATER PORTLAND OREGON
> SUCKING CHAMPIONSHIP HANDS DOWN!
>
>Mackey walked away smiling from the quarter-finals
>after he effortlessly sucked a tennis ball through
>a 50-ft 3/4" garden hose.
>
>He gleefully captured the semi-finals when he sucked
>the chrome off a trailer hitch. The audience roared
>and applauded as he swallowed the chrome!
>
>Mackey proudly claimed the Championship after he
>nonchalantly suck-started a Harley Davidson motorcycle
>from the exhaust pipe.
>
>Mackey Sucks!

3307. Re: Uniden Bearcat 3000XLT Opinions

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: berticus@mindspring.com
Message-ID: <35b69abb.3524880@news.mindspring.com>
Source record: 151336

I bought the 3000XLT in early april for the Blue Angels air show at
MCAS Beaufort, SC. It worked great! I have no comlaints about this
scanner at all, save for one - dual VFO's would be great. Other than
that, I highly recommend it.

Big Bad Berticus sends...

On Wed, 22 Jul 1998 19:43:21 GMT, SeanH@ii.Ca (Sean Hardiman) wrote:

>Hi there:
>
>I'm looking at buying a scanner, and have things narrowed down to the
>Uniden BC3000XLT. I'm interested to hear your thoughts and
>suggestions on this model, pros, cons, alternatives, etc.
>
>I don't currently own a scanner, but when I buy things like this, I
>like to buy the better quality stuff with lots of features, so I can
>grow into it instead of having to buy a new one when I want more
>features.
>
>I like the idea that it has most of the features of the BC9000XLT, but
>is portable.
>
>Is Uniden going to come out with a newer revised model of the 3000XLT
>anytime soon, or is this one going to be their higher end portable for
>the forseeable future?
>
>Thanks in advance.
>--
>Sean Hardiman
>UVic Kinesiology - Victoria, BC

3308. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b69dd4.97552484@news2.cts.com>
Source record: 151337

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

sgtphou_rocks@hotmail.com (How wonderful) wrote:

> >> Whats all this trash about macky

> >He's the newsgroup laughingstock.

> Ok im new here tell me.

Tell you what? I just told you.

> >> come on, who cares??

> >Lots of people. He's a very funny fellow.

> i only see you caring.

Then you must be blind in one eye and can't
see out of the other. That's a personal
problem. Can't help ya with that one, pal.

> >You should laugh at him, too. Laughter is
> >good for the soul.

> I know i laughed at your wife.

What kind of a stupid comment is that?
I could say I did more than laugh with
your mother.....but I won't.

> >> alt.flame.drmacky maybe?? take it outta here damn it!

> >Don't read it if you don't like it

> Dont respond to me if u dont like me.

I didn't say I didn't like you. But now
that you mention it....

Sooooo, okay, have it our way. You'll fit
on my Twit List right along with Mackey
when I stick him back there tomorrow. You
and him can console each other and pop
each other's snot bubbles with your

booger-pickers.

Your choice, pal, and you're right: I won't be responding to you again.

Adios.

3309. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b7a014.98128868@news2.cts.com>
Source record: 151338

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

spaceman98@jts.com (Space Ace) wrote:

> Come on now Bill stop it! I like being over 6 foot tall, you keep
> this up and my growth will really get stunted and I may just get
> shorter.
> HAHAHAHAHEHEHEHAHEHAHEHAHEHAHWEHHAE

I'm sorry. I should have taken into
account growth-stunting factors in the
audience. My fault. Please forgive me.

:-)

3310. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b8a084.98240638@news2.cts.com>
Source record: 151339

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Terry Lee <terrylee@interl.net> wrote:

> Bill Cheek wrote:
>
> > Overheard on a private newsgroup......
> >
> > =======
> >
> > JOHN MACKEY WINS THE GREATER PORTLAND OREGON
> > SUCKING CHAMPIONSHIP HANDS DOWN!
>
> That really sucks! <g>

I know. Literally. I really hated
to pass that one along. But duty
calls.......

;-)
```

3311. Re: Phil is Bill?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6p67gg$k17$0@207.18.224.147>
Source record: 151340

On Wed, 22 Jul 1998 04:06:56 GMT, joseph_henry@my-dejanews.com wrote:

> Wouldn't you think BBowers does a good enough job of brown-nosing so's
>Cheek wouldn't need to make up "Phil Smalley"
>
Who pulled your chain John? You little shit. One more, and I let
loose. I was trying to be nice, and not get into a battle of wits
with you, as we all know you would lose, once again.

End it, or I will.

3312. Re: Where to go to teach Bill a lesson! Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b9a10c.98376843@news2.cts.com>
Source record: 151341

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > Funny how I am supposed to take it when you
> > tell people I am a "child molester" with
> > "a warrant" out on me.
>
> Bill-
>
> I have NEVER said there was a warrant out on you or that
> you were a child molester. Infact, I defended you stating that
> there was NO PROOF of such accusations so the whole thing should
> be ignored.

Okay, so is there any PROOF that you're a
doctor? Or had that experience with those
cowboys? Or won that sucking contest?

Do you have a guilty conscience or just
no sense of humor?

> Please be honest Bill.

Okay. You're a lying sack of rancid, mildewed
camel dung.

Howzzat?

3313. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35baa248.98692873@news2.cts.com>
Source record: 151342

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Remember what BC did to Hugh Duff?

No. What?

> My, my, BC was probably right after all.

That's a given......

> I'll try that!

What, being right? For you? Impossible.

> Hey BC, tell PS what you did to Hugh Duff & about what you
> sent to his school!

I don't have the foggiest idea of what you're
talking about, so why don't you just spit it out.
(instead of swallowing it.)

> Then give him a hanky.

How 'bout I give you one? A used one.....

You flippin cowgirl........

3314. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bba331.98925324@news2.cts.com>
Source record: 151343

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. mackey" <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > Besides, I picked those stories up from another
> > newsgroup where you can't go....and I thought
> > folks, including YOU, might appreciate hearing
> > them firsthand.

> If you think such things are so funny then why do you
> keep canceling Clarence Green's messages about you?

I'm not sure I know how to cancel a post.
I tried it a few months ago at both my ISP's
and apparently they don't allow cancellations,
or I didn't do it right. In any event,
I've never cancelled a post in my life,
ESPECIALLY Clarence Green's.

His are too stupid to be cancel-worthy anyway.
Like yours. And OBFD's. And Upton's. And Boe's.
They all speak so loudly that I wouldn't want
them cancelled.

You friggin hermaphroditic scatologist......

3315. Re: STOP THE INSANITY

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bca4a3.99295228@news2.cts.com>
Source record: 151344

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> Hey John, sorry to intterupt. I'm looking for the "Cowboy" bit, is that
> anywhere near here? I missed that one. Can you repost it?

He probably canceled it. And he sure
won't repost it for you, so I will:

==========

Recently Mackey took a tour of the
Old West up near Cody, Wyoming. He
prances his pony up a rise toward a
solitary tree, ringed by a dozen
gruff cowboys watching a man being
hung from a limb.

Mackey dismounts on tippy-toes, knees bent,
sachets over to the nearest cowpoke and
in a lispy, soprano voice, says: "Thay,
big guy, whath up and whatha you fellath
doin thwinging that guy on a rope?"

The cowpoke turns to Mackey, spits a gnarly
cud of tobacco juice betwixt Mackey's pink
lizard skin boots and drawls, "Wellllll,
sonny, we're hanging us a pervert."

Mackey rebounds up straight, rocks back on
his heels, puffs out his sallow chest, and
in a deep, booming bass voice, bellows out,

"Say, NO SHIT?"

-Sworn and subscribed by Mustang Pete,
Wapiti, Wyoming, 1997-

3316. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35b9a5a1.30735190@news.mia.bellsouth.net>
Source record: 151345
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On 22 Jul 1998 19:02:45 GMT, tstreet@excel.net (Tom Street) wrote:

>
> In cent FL. according to TECO (Tampa Electric CO) a service up to
> 200 amps ONLY needs 1, 8' rod to the socket, that's it. I always
> used 2-8' rods 8' apart.
>

They never noticed all the missing grounding rods?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3317. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bea6da.99863073@news2.cts.com>
Source record: 151346

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

Ron Natalie <ron@sensor.com> wrote:

> Bill Cheek wrote:

> > A "trench" does not make any sort of an RF
> > ground, with singular exception if it's a
> > part of a "counterpoise", but even then,
> > that's NOT necessarily a ground. A counterpoise
> > merely takes the place of a ground for
> > antenna tuning purposes.

> Well I've seen AM radio stations with lots of wire
> sunk into the soil around the bases of the towers
> to provide a ground (counterpoise if you wish).

Counterpoise, yes. What you didn't notice was
the actual grounding system.

In many areas of the country, the soil is
so poor that good RF grounds aren't feasible,
so counterpoises are used....much the same
thing as a "ground plane", if you will.

But that doesn't satisfy the need for
lightning protection, so a regular ground
system is also installed....but you really
don't notice that unless you're looking
and know what to look for.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

3318. Mackey is a Nun !

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bda52d.99434128@news2.cts.com>
Source record: 151347

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Overheard on a private newsgroup......

=========

A nun gets on a bus and sits behind the driver.
She tells the bus driver she needs someone
to talk to.

She lives in a convent and wants to experience
sex before she dies. The bus driver agrees, but
the nun explains she can't have sex with a married
man because it would be a sin. The bus driver says
no problem, he's not married. The nun says she
also has to die a virgin, so they would have to
have anal sex. The bus driver agrees again, and
being the only two people on the bus, they go in
the back and take care of business.....

When they were done and he had resumed driving,
the bus driver said, "Sister, I have a confession
to make, I'm married and have three kids."

The nun replies, "That's O.K. I need to confess,
too. My name is John Mackey and I'm on my way
to a costume party."

-Anon-

3319. Re: Degradation of this newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bfa86e.100266679@news2.cts.com>
Source record: 151348

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> Mr. MacKey wrote:
>
> > problems, he'll do it himself. Read today's pathetic post he made
> > about ME being a Doctor!
>
> Oh now John....It's not like anyone's gonna actually believe you're a
> Doctor.

Speaking of "pathetic", he sure is squirming and
wriggling.....pathetically. No sense of humor
at all! And NOW I hear he masquerades as a nun!

But back to the point, he sure is whining and
sniveling now. Pathetic....I almost feel sorry
for the poor sap.
```

3320. Re: cleansing newsgroups - El Paso

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: AVP@lambda.org
Message-ID: <6p6bknevf1@nnrp1.dejanews.com>
Source record: 151349
Cross-posted to: alt.radio.scanner,rec.radio.scanner

How current is the frequency list you posted for El Paso? I thought the emergency services had gone to trunked systems and the scanner frequencies listed were no longer valid....

-Jack

In article <6ohhrv$116@sjx-ixn10.ix.netcom.com>,
"Chicolini" <up@miss.teasdales.dress.net> wrote:
> Scanner Radio Frequencies for the El Paso Area

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3321. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kmcqueen@my-dejanews.com
Message-ID: <6p6cdvfjv1@nnrp1.dejanews.com>
Source record: 151350
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

The best way to install a ground "rod" is to not use a rod at all. Purchase a piece of sheet copper about 8-10" wide and 10' long. It will probably cost you more than a rod, but it is worth it. Attach your ground wire to the copper. Dig a trench long enough to accept the piece of copper, and deep enough to be below the frost line. The trench can slope downwards. Put a layer of clay or bentonite (sp?) in the bottom, put the copper on top of it, and a layer of clay or bentonite on top. Refill the trench. The point is that a ground does not need to be deep, but it does need to be below the frost line. It does need to make good contact with the ground and with as much surface area as possible.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3322. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Peter Bevan <peterbevan@videotron.ca>
Message-ID: <01bdb5ec$e66f3900$bc03fdcf@default>
Source record: 151351
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Yesssssssss!!!!! This is it!..I agree! and I have installed hundreds of
them. If you want to get really fancy you can use the thick walled steel
pipe from boilers.
peter

Tom Street <tstreet@excel.net> wrote in article
<6p5d65$c04$3@news3.alpha.net>...
> In article <6p3n75$4b5$1@nnrp1.dejanews.com>, mr-hankey@mailcity.com
wrote:
> >Hi all...
> >
> >I need to drive a 10' grounding rod into the soil, and haven't a clue
how to
> >go about it, other than to wet the soil first. I tend to think this will
be
> >a very difficult thing to do in any case.
>
> Take a piece of pipe (anything will do) about 3' long, screw a cap
> on the end, use it as a driver, it is NOT that hard.
>
> When I was in cent. FL. I could push 10'ers. in by hand. You
> know how ground rods have a thread on the end ?? That is so
> more than one can be driven in.
>
> In cent FL. according to TECO (Tampa Electric CO) a service up to
> 200 amps ONLY needs 1, 8' rod to the socket, that's it. I always
> used 2-10' rods 8' apart.
>
>
>
> Thank You.
>
> Tom Street
> 920-458-2065
>
>
> **
> S E M C O
> Street Electric Manufacturing Company
>
> Manufacture of the QuadJoy mouse for Quadriplegics
>
> See it at; http://www.quadjoy.com

> **********
>

3323. FS: 200XLT w/cell mod $150

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: jerw@usa.net
Message-ID: <35b6b047.3340882@news.earthlink.net>
Source record: 151352
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a Bearcat BC200 XLT handheld scanner that has been modded for
cellular. It comes with the scanner, AC adaptor/charger, ni-cad
pack, rubber duck antenna, and a leather case. $150 takes it.
Please contact me at 818-882-0101 after 6PM PST or email me at
jerw@usa.net
Buyer must prepay if shipped, or pick up in person.
I am in Canoga Park, CA (near Los Angeles).
Thank you.
Jerry Wang
W8UPP

3324. WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: travel21@aol.com
Message-ID: <1998072303503400.XAA00204@ladder01.news.aol.com>
Source record: 151353

I dont bother wasting my time reading the macky threads, so can someone please tell me who this guy is and why all the hooplah concerning him!!!

3325. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bab4eb.34649303@news.mia.bellsouth.net>
Source record: 151354
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 20:01:13 -0400, Bob Lewis <aa4pb@erols.com> wrote:

>The key here is "lots of wire". What he was talking about was a six
>foot ground rod laying in a trench an that won't be much of a
>counterpoise on the HF bands.

Actually it was a 10 foot ground rod, but we all learned that 10 feet
deep is a hell of allot better!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3326. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bcb623.34961698@news.mia.bellsouth.net>
Source record: 151355
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 21:00:34 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:
.
>
>"Effective" at 60 Hz is not "effective" at RF.
>Not necessarily, anyway...and not usually, for
>that matter. A 90-degree "kink" in a ground
>wire with a few microhenries of inductance
>offers no obstacle to 60 Hz, but can completely
>block RF. Figure it out. Inductive reactance (XL)
>is equal to twice <pi> times the frequency
>times the inductance (let's assume 1 microhenry):
>
>XL(60 Hz) = (2)(3.14)(60)(.000001)
>and 1-uH = .0004 ohms
>
>XL(30 MHz) = (2)(3.14)(30000000)(.000001)
>and 1-uH = 188 ohms
>
>We're talking 1 microhenry of inductance, man!
>At 300 MHz, XL becomes 1880 ohms, and even at
>3 MHz, it's 18.8 ohms. All these examples are
>a far cry from the near direct short of .0004 ohms
>at 60 Hz.
>

Thank you for a very informative thread.
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3327. Re: TRUNKING SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: karl@ksme.net
Message-ID: <MPG.102080a9f3e9694f9896e1@news.alt.net>
Source record: 151356

In article <6p59vd$r5v@dfw-ixnews9.ix.netcom.com>, myway@ix.netcom.com says...
> In <1998072217473800.NAA14775@ladder03.news.aol.com> tac4520@aol.com
> (TAC4520) writes:
> >
> >If one was to buy a trunking scanner what would be the best choice?
>
>
> stick with the BearCat 238 for portable...you
> get two batteries and a charger. but you hvae
> to go out and buy amplified speakers to hear
> it both in your car and in your abode.
>

I just bought a BC235XLT from the Uniden Internet Store for $150.

>
> also...be prepared to buy a new antennae for
> your 235xlt...it is a bad one....
>
> uniden will replace it as long as
> you have your receipt and stuff.
>
> plus you got to get an audio cord that
> has mini plugs to fit into the audio
> speaker hole....
>

I wish I had known this beforehand. I asked every other question I could think of.

I understand the BC235XLT is a great scanner for functions, freqs and the $150 price tag. Anyone want to comment?

Karl

3328. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bdbb47.36277885@news.mia.bellsouth.net>
Source record: 151357

On Wed, 22 Jul 1998 15:52:58 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>By the way, if you wanted to push my button, congratulations, you just found
>it. Oh wait, you wouldn't know anything about our last phone conversation
>now would you?

Hmmm, tell us more!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3329. Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bebf3f.37293952@news.mia.bellsouth.net>
Source record: 151358
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Saw a picture in the newspaper of some pig hunters tracking their dog with a yagi with about 6-12 inch elements and some type of receiver mounted at the base, didn't really look like a scanner. Has anyone ever seen anything like this commercially, or was it homebrewed.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3330. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kplotkin@access1.digex.net
Message-ID: <6p6fd4$btq@access1.digex.net>
Source record: 151359

In article <6p5fk1$nnj@bgtnsc03.worldnet.att.net>,
George Vetterle <geovet@worldnet.att.net> wrote:

>Interesting, very interesting! This apparent capability to be easily
>modified may have been the reason for Radio Shack to discontinue
>the PRO-64 and blow out the ones that were in store stock. There
>could have been some pressure from the FCC involved.

Interesting thought. RS does seem to discontinue scanners on a regular basis, so it's possible nothing special was going on. But I prefer your theory.

After I read the mod description, I took a quick look at the schematic. *Very* quick. Four wires on that connector go to things labled Ch1, Ch2, Ch3 and Ch4. This mod swaps two of them. Didn't have time to read what the pin names on the IC were. Quick guess is that these are external components that work with the CPU to set channel frequencies. Swapping red and black changes the mapping between the frequency the CPU thinks it's setting and what it actually does.

This may be hogwash; based on just a very quick look just before I headed out on a road trip. I'll take a closer look when I get home. I assume everybody else with a 64 and a service manual is doing that now, anyway.

The red/black swap isn't useful, since it maps into frequencies you shouldn't listen to. I wonder if swapping other leads would bring in other frequencies. I'd enjoy getting broadcast FM and aviation frequencies below 380 MHz.

Ken Plotkin

3331. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B6E039.22BB0197@juno.com>
Source record: 151360
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

They corrode and resistance builds up at the connection reducing the effectiveness of the ground.

Better off using the method below .

This to be used for antenna grounds or grounding radio equipment.
Do not use this as a ground for your electrical box as it does not comply to national code.
You have to use a solid 10 foot ground rod for grounding of electrical service entry boxes to comply with code.

Instead of using a solid ground use a copper pipe.

Purchase a 10 foot section of rigid copper pipe, take a hacksaw and cut one end on an angle to form a point.
Next part you will need an old 3/4 inch garden hose that will fit over the copper pipe.
Two worm type hose clamps , Make sure these are stainless steel.
A step ladder.
A helper.

Cut the male end off the garden hose, install on pipe and secure with hose clamps.
Make sure they are tight you don't want the hose coming off.
Take the female end and connect it to the faucet.
Now position the step ladder in the area where the ground is to go .
Now while your on the ladder have your helper hand you the pipe, have them turn the water on slowly and soak the ground a little, turn the water up half way and then insert the angled end of the pipe into the ground about 2 inches and have your helper turn the water all the way on while placing downward pressure on the pipe.
The hydraulic action of the water will work like a drill bit and the pipe will go into the ground with less effort then using a sledge hammer.
If the pipe gets clogged with dirt lift it up until the water pressure clears it .

As the pipe goes down you will be able to get off the ladder and finish pusing it into the ground.
When you get where there is only six inches of pipe above the ground stop and have your helper turn the water off.
Loosing the hose connection at the faucet slowly in case there is still some pressure on the line.
Then disconnect the hose from the pipe, clean up the pipe with emery cloth or steel wool, connect your ground wire using one of the hose

clamps.

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

3332. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35B6E460.48F82FFB@juno.com>
Source record: 151361
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Actually mackey, a tv antenna is a log perodic beam for the reception
of tv signals if you want to get technical about it.
But it is also good for receiving signals other than tv, maybe it should
be called a multipupose log perodic beam .

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

3333. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b6c8b8.108534258@news2.cts.com>
Source record: 151362

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

kryppy_X@bellsouth.net (Jack) wrote:

> >We're talking 1 microhenry of inductance, man!
> >At 300 MHz, XL becomes 1880 ohms, and even at
> >3 MHz, it's 18.8 ohms. All these examples are
> >a far cry from the near direct short of .0004 ohms
> >at 60 Hz.

> Thank you for a very informative thread.

(Sign on the men's room wall)

We aim to please.
Now you aim, too, please.

:-)

Oh, and whilst we're on the subject:

Sign over the urinals in the varsity team
room of the Texas Tech Red Raiders:

ALL SHORTHORNS STEP UP CLOSER.
The next man may be barefooted.

3334. Scanner user group in atlanta

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: MindSpring User <consultantsintl@mindspring.com>
Message-ID: <6p6hgs$79n$2@camel18.mindspring.com>
Source record: 151363
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking for user group and scanner that picks up cellular.

3335. Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: ericdwong@aol.com
Message-ID: <1998072305350200.BAA14371@ladder01.news.aol.com>
Source record: 151364

I just bought a Radio shack glass mount mobile antenna for my car for $30. It doesn't seem to work all that great. No better than the rubber ducky already included. I might return it. Since it is stick on, how do I get it off cleanly?
Anyone else concur with my observations on its performance?

Eric

3336. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b7c9bc.108794058@news2.cts.com>
Source record: 151365

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

travel21@aol.com (Travel21) wrote:

> I dont bother wasting my time reading the macky threads,

Probably a good move on your part. :-)

> so can someone please tell me who this guy is and
> why all the hooplah concerning him!!!

You ever hear of a "village idiot"?

Well, Mackey is the newsgroup idiot and
laughingstock. Kind of like a butt-ugly
mascot that you hate to get rid of because
he takes a kicking so nicely.

Our Mackey has no interest in scanners and
scanning, so it does make you wonder why he's
here instead of somewhere else. But I can
tell you why.

He has a fixation on me. He's been electronically
stalking me for three years. One of those kinds
of deals..... hard to understand. But we just
laugh at him. He's a lot like a sticky fresh-
picked booger on the end of your finger....
You try to wipe it off or flick it away somewhere,
but it just sticks.....

Know what I mean?

3337. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b8cb5c.109210423@news2.cts.com>
Source record: 151366

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Bob S." <Bob9000@cris.com> wrote:

> I sign on tonight and there are 224 new posts in this newsgroup. 44 of
> them are from Bill cheek! I can not imagine having the kind of life (or
> lack there of) where I could have that much time to devote to nonsense.
> How does he do it?

This is my "weekend". I'm just resting
up and relaxing and hosing Mackey down.
I'll put him back on my Twit List again
tomorrow for a week or so.

You want some of HIM when I let go?

3338. Re: Macky smacky... WHO GIVES A SH*T!!

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c2cc4b.40634064@news.mia.bellsouth.net>
Source record: 151367

On 22 Jul 1998 21:04:17 EDT, sgtphou_rocks@hotmail.com (How wonderful)
wrote:

>well i could have gotten that info myself but its a waste of time
>
>someone just explain the problem i am new here.
>

The problem is people never read the newsgroup before posting stupid
questions!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3339. Where can I get PC cable for BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: Russell Schuler <rschuler@platinum.com>
Message-ID: <35B6D04B.D9A40C84@platinum.com>
Source record: 151368

Hi all!

I am trying to find out where to get the PC connection cable for the
BC895XLT. It doesn't come with the scanner.

Thanks!

-= Russ =-

3340. Re: Uniden Bearcat 3000XLT Opinions

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: wplanck@netusa1.net
Message-ID: <6p6pcq$tt5$1@nnrp1.dejanews.com>
Source record: 151369

I bought a new 3000xlt a month ago. I love it! I think the audio is very good.

Bill K9KZ

> On Wed, 22 Jul 1998 19:43:21 GMT, SeanH@ii.Ca (Sean Hardiman) wrote:
>
> >Hi there:
> >
> >I'm looking at buying a scanner, and have things narrowed down to the
> >Uniden BC3000XLT. I'm interested to hear your thoughts and
> >suggestions on this model, pros, cons, alternatives, etc.
> >
> >I don't currently own a scanner, but when I buy things like this, I
> >like to buy the better quality stuff with lots of features, so I can
> >grow into it instead of having to buy a new one when I want more
> >features.
> >
> >I like the idea that it has most of the features of the BC9000XLT, but
> >is portable.
> >
> >Is Uniden going to come out with a newer revised model of the 3000XLT
> >anytime soon, or is this one going to be their higher end portable for
> >the forseeable future?
> >
> >Thanks in advance.
> >--
> >Sean Hardiman
> >UVic Kinesiology - Victoria, BC
>
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3341. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-23 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b6e8bf.116734556@news2.cts.com>
Source record: 151370

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Jose Cuervo <jose512@eden.com> wrote:

> You people just dont stop do you.

Speaking for me, yes, I stop regularly.
Mackey never stops. Just watch,,,I'm
going to "stop" again tomorrow. But he
won't.

However, why do you ask? It's no problem
to not read what you don't want and to read
what you do want. What exactly is the problemo?

3342. Scanner Software

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6pb2q5drf1@supernews.com>
Source record: 151071
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have my scanner hooked up to my sound card into my computer. Is there any good software out there I can use for it? is there any pages you can direct me to with scanner software? I have a PRO 2001.

~NICK~

3343. Re: WANTED:LOS ANGELES AREA POLICE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb755$931b8780$721937a6@default>
Source record: 151072

Ooopppssss ... My mistake ... Maybe I should read the title first. What I used to buy (and just bought the new edition) was Gene Hughes' Origional Police Call Radio Guide. It has maps, codes, Call Signs & frequencies. This is not the same Police Call Radio Shack sells.

What I bought this time was GRS Government radio Systems. It doesn't have the maps or call signs but it seems to be an easier book to follow. It does include PL tones for those needing that info.

I just bought the Southland version which includes Los Angeles & Orange counties, the State of California for those counties And Federal agencies for those counties.

I also bought the San Joaquin Valley region which includes Kern, Tulare, Fresno, Kings counties and up the valley.

The combination of the 2 makes a great resource, especially when travelling.

I bought all of the above at Ham Outlet in Burbank.

Good Luck

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<6paos6$793@hacgate2.hac.com>...
>
> Mike Derryberry wrote in message <01bdb6dd$2636dfc0$871737a6@default>...
> >I buy a several new ones every year. (Different areas) I think they are
> >worth the extra money. As they say ... You get what you pay for ...
> >
>
>
> Hmmm... What you described sounds like several little books - this one
was a
> BIG book, like the size of the Betty Bearcat book (Gawd what a useless
thing
> THAT was) and I believe it was called "MetroScan", but it may be
something
> else.. Can you elaborate on the ones you get? This book covered all of
So.
> Cal (except southern Kern County, dammit! I have yet to find a good one

for
> that - maybe I'll write my own..)
>
> -Phil
>
>
>

3344. SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Michael William <rockman@ix.netcom.com>
Message-ID: <6pb4ba$kar@dfw-ixnews6.ix.netcom.com>
Source record: 151073
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anybody know how to get the display light on the Uniden SC150
to *stay* on. As manufactured, it only will stay on for 15 seconds at
the push of the light button. For indoor use or in the car when it's hooked
up to external power, it would be nice to have the light on continuously.

Thanks in advance,
--
Michael William
rockman@ix.netcom.com

3345. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: sfritts@usit.net
Message-ID: <35b916fd.2134330@NEWS.USIT.NET>
Source record: 151074
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>> Bill Cheek wrote:
>>
>> > Right. So mount the TV antenna in the
>> > vertical plane and use it for anything
>> > BUT television signals, you friggin
>>
>> Then you admit it is no longer a TV antenna!
>
>
>
If you mount the antenna vertically (which it should be) be sure to use a non-metallic mast pole such as wood or fiberglass. The metal mast pole in line with the vertical elements of the antenna will disrupt the antenna pattern!!

73s

Steve

3346. RECENTLY UPDATED SCANNER PAGE (U.K. ONLY)

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Roggy <roggy@globalnet.co.OK>
Message-ID: <6pb4ci$493$2@heliodor.xara.net>
Source record: 151075

--

Check Out Roggy's Wonderful World At.....
http://www.users.globalnet.co.uk./~roggy/
Scanners...East/West Midlands Frequencies.

Mail To roggy@globalnet.co.uk

3347. Re: Airshow Freq's: Victoria, BC

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Paul MacDonald <panel56@intergate.bc.ca>
Message-ID: <35b918d7.0@carrera>
Source record: 151076
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Eddie Fernandes wrote in message <35B57B47.7767@bc.sympatico.ca>...
>Ken wrote:
>>
>> Anyone have the Frequencies for security, or anything else for the air
show
>> tomorrow? I've got the snowbirds already.
>>
>> Ken
>I don't know if you found any freqs., but I got 123.450 for some of the
>the pilot's P.A. to the audience (the "discreet"? frequency they called
>it). At this show 2 years ago, I got Wigen "Cyclone" aerobatic on
>123.150 just by chance (123.150 is listed as a helicopter co. freq. for
>Victoria!)
>Snowbirds have been using 272.100 at the shows I've been to in the last
>2 years:(Abbotsford, Kelowna, Pitt Meadows, Victoria)!
>I'v got 2 scanners and a cheap Radio Shack analog AM band radio - that
>little thing is the greatest $25 investment I've ever made! I hope the
>Abbotsford show is back next year...boo hoo hoo...
I don't need a scanner when the Abbotsford show is on they do there
turnarounds over my property and nearly ripeoff my antenna from my roof. lol
I'm about 6 miles west of the airport if that and have my scanner going at
123.450 usually. Paul(Langley BC)

3348. Re: Spy "Codes" & CIA Stuff

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <35B9283D.52CA@mail.idt.net>
Source record: 151077

baran@nic.com wrote:
>
> I saw (when it was running) on "The Straight Dope" and heard on this UseNet
> Channel, that the US Gov't was broadcasting "spy" codes in the form of
> numbers. Does anyone have the frequencies, or the places I should look at?

Numbers stations are usually a HF thing. Check out the following WEB
page for info on Numbers stations.

http://www.dxing.com/numbers.htm

Greg

3349. i need some frequency codes for philadelphia pa any codes will do

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Racerx220@webtv.net
Message-ID: <13100-35B90F37-3@newsd-101.iap.bryant.webtv.net>
Source record: 151078

i need some philly codes anyone can help please do

thanks

3350. WTB: Regency MX 4000

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <35B92961.6221@mail.idt.net>
Source record: 151079
Cross-posted to: rec.radio.swap,rec.radio.scanner

I would like to buy a Regency MX 4000 base/mobil scanner. If you have one to part with please email me with price and condition.

Thanks
Greg Renner

3351. Looking for R-9000 Scanner Software

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Manuel Maseda <mmaseda@gte.net>
Message-ID: <6pb7ev$qi0$1@news-1.news.gte.net>
Source record: 151080

Any recommedations for a good software program that supports the Icom R-9000?

Manuel W4SSB

3352. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eBNvoF2t9GA.317@upnetnews03>
Source record: 151081
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks for the obvious tip I didn't think of!

Mr. Jack will now be in my killfile!
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Phil Smalley wrote in message <6papdk$7s6@hacgate2.hac.com>...
>
>Ryan Faricy KC0DSZ wrote in message ...
><snip>
>
>Ryan, dude, don't let these knuckleheads get to ya.. just plonk 'em and
move
>on. You'll never convince them to back off, because they're just looking
for
>a fight - look at Mackey, for christ sakes... I don't think he'll ever shut
>up!
>
>Once these guys see you don't give a flying flip what they say or do,
>they'll leave ya alone, unless they're just loons like Smack-tard. At any
>rate, they'll be someone else's problem.
>
>-Phil
>
>

3353. Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Steve Wormuth <campguy@banet.net>
Message-ID: <35b92707.0@news1.ibm.net>
Source record: 151082

Dear Reader,

I am considering mounting a mobile scanner in my vehicle, but I need to know the best way to do it concealed. I know where to put the scanner, but what type of antenna should I use, and where do I put it so it won't be seen, but still get good reception?

I don't want it stolen. I also don't want to be arrested if I go into a state where they might be illegal in the car... Anybody know what the laws regarding mobile scanner use in various states? I'm going on vacation soon...

mailto:campguy@banet.net

3354. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <es3VYO2t9GA.297@upnetnews03>
Source record: 151083
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey William! You're my second addition to the kill file on this end.

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

William wrote in message <35b9bdf6.22436472@enews.newsguy.com>...
>On Fri, 24 Jul 1998 16:16:03 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
>>no@junk.mail (William) wrote:
>>
>>> bcheek@san.rr.com (Bill Cheek) wrote:
>>>
>>> >no@junk.mail (William) wrote:
>>> >
>>> >> >A hundred bucks says I've posted fifty times
>>> >> >more ON-TOPIC than you.....sicko.
>>> >
>>> >> Just like that post, eh?
>>> >
>>> >Ummmmm....what about YOURS?
>>>
>>> Another stellar Cheek post. Congrats.
>>
>>Tell me about YOUR posts.
>
>Hey! What a surprise!
>
>Once again, an outstanding performance by Cheek.

3355. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pb9oj$t6p@hacgate2.hac.com>
Source record: 151084

Steve Wormuth wrote in message <35b92707.0@news1.ibm.net>...
>Dear Reader,
>
> I am considering mounting a mobile scanner in my vehicle, but I need to
>know the best way to do it concealed. I know where to put the scanner, but
>what type of antenna should I use, and where do I put it so it won't be
>seen, but still get good reception?

You said you know where you're putting the scanner, so I won't go into that (except to say you could put it in the glove compartment, if it's big enough - I did that once) but for a good antenna, your car already has one. Yup, that same antenna that is connected to your car stereo will work just dandy. Get a splitter, motorola to BNC connector and 2 radio antenna extension cables from your friendly neighborhood radio shack. Connect the antenna to the splitter, then connect the cables to the splitter, route one back to the car stereo and one to the scanner. I have used this setup many times and it worked fine. If you want, you can add their $12 FM booster to the scanner side for even better reception. And, no one will be able to tell there's a scanner on board ;-)

You should also hook it up so that the scanner is only powered when the car is on. That way, should you get pulled over, turning off the car will turn off the scanner as well, so you don't attract attention to yourself as you scramble to turn off the scanner, making the officer think you have something to hide.

Also, in most if not all of these states, having an amateur radio license exempts you from the scanner law, so if you don't have one, you might want to look into it.

-Phil

3356. Re: PC895 Update

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pbb8k$1vv@hacgate2.hac.com>
Source record: 151085
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ka3jjz@erols.com wrote in message <35B7D91E.331F@erols.com>...
> Phil, being a brand new BC895x1t owner, I would be very interested in
>hearing what PC895 will do, how much it will cost to register, planned
>features, ect.
> Will this be a Win95, Win31 or DOS package? I am planning to run it
>on an old 486 laptop that has Win31 on it (no, I can't upgrade it to run
>Win95- it only has 12mb RAM and can't be further expanded).
> 73s and thanx....Mike ka3jjz@erols.com

Well, I've got good news and bad news for you. First the good:

PC895 does a lot. (It would be easier to tell you what it *doesn't* do!) It controls just about everything that can be done with that radio, and a few things that can't. For example, you can set up a search, and then have the program log each unique frequency hit. You can even set it so that once a frequency is found, the scanner will skip it so you can find more frequencies in less time than conventional searching. There is a trunked version of this feature, which does this for talkgroups as well. When you are done searching, you can select the good ones and shoot 'em into the included database, for programming later.

It will also program your favorite frequencies into each bank with a simple double click of the mouse. You can easily make what I call "scan lists" that contain frequency, agency, designation, bank, delay,etc. You can also build trunked scan lists, and store fleet maps and talkgroup ID's which are uploaded to the scanner in the same manner. This is great when you travel, and take the BC895 along. Whenever I go to Arizona, I can load all 300 channels in about a minute. Theres tons more, this is just the beginning.

And now the best part: It's free. Gratis. Given away. Costs you nada. I used to sell it, but I simply could not provide the level of service and support you'd expect for such a product, so now it's free.

Now the bad news:
PC895 is *strictly* Win95 or NT. I tried to make a win 3.1 version, but it just flat out don't work. I think it has to do with the way Win 3.1 handles it's com ports, I don't know. But I couldn't make it happen. I am still working on a DOS version when I get time (which, between wife, kids, job, and sleep, is practically never), but it's a long way away from being like it's Win95 big brother, and I may just scrap the DOS version entirely. I just don't have time for them both.

That 486 should still be able to run Win95 - I had one running it with just 8MB of RAM. It was as slow as a turtle in a snowstorm, but it did work. Just a thought.

-Phil

3357. FOR SALE - BC 100 XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ed <Bolt@pe.net>
Message-ID: <35B931EB.7166@pe.net>
Source record: 151086

100 channel programmable hand held11 band coverage:

10 meter ham 29.0-29.7 MHz
Low Band 29.7-50.0 MHz
6 Meter "Ham" 50.0-54.0 MHz
Aircraft 118-136 MHz
Military Land Mobile 136-144 MHz
2 Meter "Ham" 144-148 MHz
High Band 148-174 MHz
Federal Government 406-420 MHz
70cm "Ham" 420-450 MHz
UHF Band 450-470 MHz
"T" Band 470-512 MHz

AC/DC Adapter
Flexible Antenna
Leather Case
Operating
GuideLast one - $100 includes shipping Bolt@pe.net

3358. GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Chadwick S. Wachs" <millbarge@uswest.net>
Message-ID: <35b9333e.0@news3.uswest.net>
Source record: 151087

I live in a city that uses the GE brand 800 mhz trunked radios. The scanners I have found only track the Motorola trunked and not GE. Anyone know of a scanner that will do trunk tracking for GE (as well as Motorola) systems?

Please cc: my e-mail address.

Thanks

3359. WTB: Computer controled Scanner in canada

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Matt Dodge <dodgefam@lightspeed.bc.ca>
Message-ID: <35B8ADE1.3402A016@lightspeed.bc.ca>
Source record: 151088

Hello all,
The local emergency services are switching to a GE/Ericsson
system so.... I am looking for a computer controlled scanner which I can
use with future software that can follow this new system. I want to buy
this scanner in Canada if possible, if any as any locations where i
could find a comuter controlled scanner up here I would be very
greatful.

Thanks, Matt

--

|Matt Dodge |
|Vancouver, BC |
|ICQ#- 2101215 |
|Web Site- http://www.geocities.com/Yosemite/5069/ |

3360. Radio silence

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: JIMMYRA <JIMMYRA@prodigy.net>
Message-ID: <6pbdl1$60g2$1@newssvr04-int.news.prodigy.com>
Source record: 151089

THIS IS FOR THE TWO CAPITAL OFFICERS WHO LEFT US TODAY.
IN THE LINE OF DUTY.
I GIVE A PRAYER FOR THEIR FAMMILYS AND A MOMENT OF SILENCE.

3361. Re: Pager Freq

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pbeol$64v@hacgate2.hac.com>
Source record: 151090

lauhaus@my-dejanews.com wrote in message
<6pbcku$b3v$1@nnrp1.dejanews.com>...
>I'm not sure if this is where the question should be asked, but does anyone
>know who owns the 929.3875 frequency (pager) in So. Cal.? TIA

It's owned by Nationwide Paging. Don't have the address, but the callsign is
WPHT934 out of Los Angeles CA. A call to the FCC with this callsign will
give you more info.
-Phil

3362. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pbf3o$6ph@hacgate2.hac.com>
Source record: 151091
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hamster wrote in message <35ba3c19.8740307@usenet.en.com>...
>You running NT? I am having trouble with Spectrum under NT... it gives
>me a wierd error message about my Hard drive not being accessible,
>then I have to hit abort twice and it works... strange.

Database programmer to the rescue!

Foxpro (Spectrum's database engine) is trying to create some temp files on your drive, but can't because you don't have rights to that directory. Check your permissions on your drive, and if possible, grant read/write access to yourself. (I assume you're running NT at home, and can actually do such a thing. If not, you're stuck with it, unless your admin lets you have those rights.)

-Phil

3363. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pbg9a$807@hacgate2.hac.com>
Source record: 151092
Cross-posted to: alt.radio.scanner,rec.radio.scanner

D.P. Roberts wrote in message <35ba28f9.780226@news.swbell.net>...
>>Why not tell Bill Gates where HE can go today?!
>
>You know, there once was a guy who wrote a computer operating system
>called CP/M or something like that. He was approached by a large
>computer company in order that he might mass produce it. Instead of
>going to the meeting, he decided to go hang gliding. So that company
>instead went to a young man who had developed an operating system in
>his basement. That young man was Bill Gates. He worked, made a
>decent product that a LOT of people like, and all of a sudden people
>want to tear him down. That's fine. They can first start by erasing
>all the Microsoft-related programs on their computers. Maybe perhaps
>they'd prefer to access the Internet from one of those better systems
>such as a Commodore C64 or an Adam.

<Sniff> Brought a tear to my eye...

Actually, he was the coordinator for the project, overseeing some of his college buddies who did the real work. Then IBM wanted a user friendly OS to use with the first PC - something they thought would be a passing fad. They approach Bill, who immediately takes full credit for the job (like any good supervisor does..) and sells it to IBM on a per system basis. The PC flourished and Billybob becomes a millionaire overnight.

Soon other, better DOS's appeared and Bill started losing ground,. So he got his (by this time enormous) team of programmers together to reinvent the mac. Hence Windows was born.

But it sucked. Version 1.0 had more bugs than features and people began to make up such names as MicroSloth and MicroShaft. Bill persisted through it all and made versions 2, 3, 4, and 5. Windows 98. Not bad, it only took them 5 tries to get it right - almost.

Windows 98 works well, but because of greed on Bill's part, Microsoft is in deep doo-doo over it's huge dependance on Internet Explorer, which has beein integrated into the package, forcing millions everywhere to buy yet another buggy program. Release dates have taken priority over quality at Microsoft (nothing new there) and the OS is still light years behind the hardware it runs on. Pathetic.

People *should* go out and buy something else. Many PC's work just fine on the many different variants of Unix, a much better OS, in my opinion.

Problem is, in my line of work, (applications programming) majority rules, and the majority uses Windows. I could spend my time writing for Macs and

Unix boxes, but I wouldn't be able to sell very many programs, now would I?

Sure Gates is a brilliant businessman, but that doesn't mean we should all bow down and kiss his ass. I'd love the opportuniy to tell Bill where he can go today...

-Phil

3364. Re: GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6pbgkh$3s0@sjx-ixn10.ix.netcom.com>
Source record: 151093

Sure, there is EDACS trunktracking available......it involves a computer based application and two scanner setup. One scanner is used to monitor the EDACS control channel, and another scanner is used to "be tuned." I use this to monitor the City of Irving TX, City of Richardson TX, and the DFW Airport dept of public safety.

It requires descriminator output from the control channel monitoring scanner, a standard "hamcom" interface to the computer, the etrunk.exe application, and a computer controlled scanner. It sounds complicated (and it is..), but it works.......

See http://web2.airmail.net/lblant1/dfw/digital.htm for schematics, downloads, and instructions on how to get started!
-Lb

Lindsay C. Blanton
The DFW Scanner Listener's Homepage
lblant1@airmail.net
http://web2.airmail.net/lblant1/dfw.htm

Chadwick S. Wachs wrote in message <35b9333e.0@news3.uswest.net>...
>I live in a city that uses the GE brand 800 mhz trunked radios. The
>scanners I have found only track the Motorola trunked and not GE. Anyone
>know of a scanner that will do trunk tracking for GE (as well as Motorola)
>systems?
>
>Please cc: my e-mail address.
>
>Thanks

3365. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pbhj7$9v7@hacgate2.hac.com>
Source record: 151094
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hamster wrote in message <35b947ab.11702146@usenet.en.com>...
>It tells me to check if the drive door is open or if the drive is
>ready on \device\hardisk1\partition1 I have full permissions for
>eveything
>
Sounds kinda funky to me.. What version of NT is it and where did you get it
from? Maybe a reinstall is in order...

-Phil

P.S. Walking out the door to go home now, so I won't see your reply till
Monday. I'll try to help out if I can, I also have an NT admin just a phone
call away, he might know the answer..

3366. SCANNERS FOR TRADE OR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: mgdforty@webtv.net
Message-ID: <27605-35B95884-26@newsd-121.bryant.webtv.net>
Source record: 151095
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

#1 Pro 2045 200 memory channels with weather alert. Comes with box and manual, ext.speaker, and cigaret adapter for mobile use. Recieves from 29-54mhz, 108-174mhz, 216-506mhz,806-1000mhz (less cell).Great condition. Asking $150 dollars or trade for some ham gear.

#2 SC-150 BearCat hand held scanner with 100 memory channels. Comes with wall charger and manual. Recieves from 29-54mhz, 108-174mhz, 406-512mhz, 806-956mhz (less cell). Asking $120 dollars or trade for ham gear. Great condition.

#3 Pro2025 mobile scanner with 16 memory channels. Comes with manual, ext.speaker, ac adapter,and cigaret adapter. Recieves from 29-54mhz, 136-174mhz, 406-512mhz. Good condition. Asking $50 dollars or trade for ham gear.

Thank You

3367. Ant. for XLT 235

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: klouie@pacbell.net
Message-ID: <35B93FFA.10CE@pacbell.net>
Source record: 151096

Does anyone have have a suggestion as a replacement antenna for the factory antenna for the Uniden 235 XLT(handheld) and the Uniden 895 XLT (base unit). The info I've read indicates a aftermarket antenna would increase the reception. But I haven't read what antenna to purchase and where to buy it.
Thanks
klouie@pacbell.net

3368. Re: Weak Audio on Motorola Trunk Systems

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <Os4CLrDu9GA.271@upnetnews03>
Source record: 151097

The volume difference is more than just "quiet" systems vs. louder ones. I received email from an RF System Administrator who explained that the 800 MHz systems are limited to 3 kHz deviation, vs. the 5 kHz deviation allowed on the other bands. This seems to explain the difference in audio quality. The deviation limit may be related to interference considerations in the fairly crowded 800 MHz SMR band.

I'm surprised that the difference in audio quality is not noted by more people. To me, it's night and day, and makes listening to 800 MHz systems (even on a trunk tracker) less enjoyable than listening to other bands.

Maybe I'll have to buy one of those automatic audio controls mentioned in the earlier posts!

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

The Creeper wrote in message <35b7ef76.16615901@news.newsguy.com>...
>"Millimeter Wave Report" <mmwr@email.msn.com> wrote:
>
>>Am I the only one who feels that the audio on Motorola trunk systems is very
>>weak? I have noticed this characteristic for a long time. It is the same on
>>any scanner (conventional or trunk tracker). The one time I had the
>>privilege of sitting in a police car, I noticed that even on the police
>>receivers, the audio is weak. It always sounds like the people are talking
>>20 feet from the microphone.
>>
>>By the way, in Arlington, VA, PD channel 1 in their trunk system is
>>simulcast on 453.825 MHz. On the simulcast frequency, the audio is much
>>stronger than the same channel monitored directly at 800 MHz.
>
>I'm not too sure what you mean by "weak." If you are referring to
>volume however, I've noticed that some systems are just naturally
>"quieter" than others. Here in the Atlanta area, Gwinnett County
>operates a rather large multi-site county system that is at obviously
>lower volume levels than some of the other systems around town. The
>Cobb County system is blasting compared to it, sometimes chopping out
>the audio on my trunktrackers. Hope that gives you some comparisons.
>
>Creeper

>--
>Take off one of the "C's" in ccreeper@inetnow.net when sending personal
replies via email.

3369. Re: Pro-90/BC235 Audio Clipping While TrunkTracking?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Millimeter Wave Report <mmwr@email.msn.com>
Message-ID: <#5VpPrDu9GA.271@upnetnews03>
Source record: 151098

Greg and Dale--

Thanks for the interesting exchange and good explanation. It certainly seems that the trunk tracking radios are evolving at such a rapid pace, I'll have to buy a new one next year!

Andrew Clegg, PhD
Editor
Millimeter Wave Report
http://www.mmwrpt.com
mmwr@msn.com

3370. FS: Cell Band Scanner Setup - $125

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: ZZZm9bw990@ix.netcom.com
Message-ID: <35B88989.7932@ix.netcom.com>
Source record: 151121
Cross-posted to: rec.radio.scanner,alt.radio.scanner

FS: Cell Band Scanner Setup

I have for sale a RS Pro 2021 scanner with GRE 8001 frequency converter.
The 2021 has 200 channels, covers 30-54, 108-174, 380-512 MHz. The converter adds 810-910 Mhz.

Both are in good working condition, cosmetically fine. Sorry, I lost the manuals. Asking $125 for the pair, shipped.

Mike

DO NOT AUTOREPLY.
ANTI SPAM PROTECTION REQUIRE YOU TO
REMOVE "ZZZ" FROM BEGINNING OF EMAIL ADDRESS!

3371. FS: Uniden BCT-2 Bear Tracker - $65

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: ZZZm9bw990@ix.netcom.com
Message-ID: <35B88A4C.7DFD@ix.netcom.com>
Source record: 151122
Cross-posted to: rec.radio.scanner,alt.radio.scanner

FS: Uniden BCT-2 Bear Tracker

Asking $65 shipped.
Worked fine when removed from my car a couple years ago.

Mike

DO NOT AUTOREPLY.
ANTI SPAM PROTECTION REQUIRE YOU TO
REMOVE "ZZZ" FROM BEGINNING OF EMAIL ADDRESS!

3372. FS Bearcat BC800XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: LROUSE@my-dejanews.com
Message-ID: <6pa6f0$rl8$1@nnrp1.dejanews.com>
Source record: 151123

I bought scanner new in 1990. Works perfect and looks are a 9+. No frequencies were blocked during this vintage era. Still have original box and manual. I'm a non-smoker as this seems to be important criteria these days. Asking $250.00 and I'll pay shipping to lower 48. Contact by e-mail or call 770-972-7248 -- L ROUSE

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3373. FS Realistic PRO-26 Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: LROUSE@my-dejanews.com
Message-ID: <6pa742$sk1$1@nnrp1.dejanews.com>
Source record: 151124

This unit works great and looks are a nine (9). Covers 25 to 1300 MHz. No modifications performed so cell frequencies are blocked out. Comes with a wall charger/power supply , 4 ni'cads, and flexible antenna. Also have manual. Asking $225.00 and I'll pay shipping to lower 48. Contact by e-mail or phone 770-972-7248.

--
L ROUSE

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3374. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <ec0Spzwt9GA.221@upnetnews05>
Source record: 151125
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Don't you have eyes (or know how to read)?! LOOK at what I said:

<<<<< you can be held just as guilty as the others are >>>>>

"You" being the "cordless frequency listener", the "others" being the people who told you to listen.

I did NOT say "you" could get off if the "others" told you to listen.

READ before you post rediculously stupid comments that make no sense in the first place.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b8be71.102634361@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 17:30:28 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>><<you are the one who stated that a cordless freq violator(tm) could get
>>away with it if someone else told them it was ok..>>
>>
>>Nope - you twisted things yet once again. I said that BOTH the parties
>>could/would be punished (and yes, only if caught).
>
>
>Really? Remember this:
>
>>You yourself, JPS, can be held responsible if ANYONE reading your false
>>information does what you say is true. If they acted upon your information
and
>>intentionally listened to or programmed cordless phone frequencies on
their
>>scanner, you can be held just as guilty as the others are, along with a
huge
>>fine and jail sentence.
>
>http://x10.dejanews.com/getdoc.xp?AN=372746591&CONTEXT=901234197.2127364154
&hitnum=10

>
>
>Read it again if you don't!
>
>
>>
>>I only said that if a person who listened to a cordless phone and used
that,
>>and only that, as evidence against someone else, the other party
(defendant)
>>would be dismissed. The plaintiff with the dirty evidence would be the one
>>held responsible.
>

3375. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <en3oc1wt9GA.203@upnetnews05>
Source record: 151126
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>http://x10.dejanews.com/getdoc.xp?AN=352062732&CONTEXT=901234517.2127298681
&hitnum=375

Yes, and what's your point with this article? I said it COULD be. I didn't
say it WAS.

Nice try, but you've run out of gas. I can't believe you even *thought* that
was a mistake.

And, you only harp on my "mistakes"? Check out your OWN posts on DejaNews --
you'll see differently. You've posted many posts that are offensive in one
way or another.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b9c04a.103106860@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 17:34:34 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>Prove it.
>
>Why bother, you prove it with just about every post-but heres one for
>you.
>
>http://x10.dejanews.com/getdoc.xp?AN=352062732&CONTEXT=901234517.2127298681
&hitnum=375
>
>>The ONLY thing I have been wrong about (to which admitted I was wrong) in
>>this group was about some cellular system information (how it works).
>>
>>Otherwise, regarding frequencies, cabling, books, and scanners, I've been
>>"right".
>>
>>You have nothing else to do but harp on others' mistakes.
>
>
>Just yours
>

>
>

3376. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <usX1a5wt9GA.315@upnetnews05>
Source record: 151127
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>http://x10.dejanews.com/getdoc.xp?AN=352062732&CONTEXT=901234517.2127298681
&hitnum=375

By the way, that is only ONE post out of 94 in this group, and 33 in the
other. Yes, I've posted flames here, but other than that, I've stayed
on-topic and have tried to post helpful (maybe not correct) information.

Being 15, I am not always right. I am sorry you think 15 year olds are
"below" you, but I know more than you'll ever about software development,
amateur radio, monitoring, and building computers.

Again, nice try!
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35b9c04a.103106860@news.mia.bellsouth.net>...
>On Thu, 23 Jul 1998 17:34:34 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>Prove it.
>
>Why bother, you prove it with just about every post-but heres one for
>you.
>
>http://x10.dejanews.com/getdoc.xp?AN=352062732&CONTEXT=901234517.2127298681
&hitnum=375
>
>>The ONLY thing I have been wrong about (to which admitted I was wrong) in
>>this group was about some cellular system information (how it works).
>>
>>Otherwise, regarding frequencies, cabling, books, and scanners, I've been
>>"right".
>>
>>You have nothing else to do but harp on others' mistakes.
>
>
>Just yours
>

>
>

3377. Re: John E. Mackey Jr Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwLo1w.1rD@freenet.buffalo.edu>
Source record: 151128

On 23 Jul 1998, How wonderful wrote:

> On Thu, 23 Jul 1998 00:44:54 GMT, joseph_henry@my-dejanews.com wrote:
>
> >In article , malexder@aol.com (MAlexder) wrote:
> >
> >> This Mackey
> >> clown keeps changing his name in a feeble attempt to avoid being filtered
> >> out. Every time he comes up with a new one, he goes right into the bozo
> >> filter. This one just surfaced in the past couple of days and I'm going to add
> >> it momentarily.
> >>
> >> If you are tired of reading his garbage, get a newsreader that features
> >> filtering. Outlook Express, a free program from Microsoft (www.microsoft.com)
> >> is easy to use and works exceedingly well.
> >>
> >> Several people have complained to his ISP every time he gets kicked off one,
> >>he gets another). If you wish to complain, keep a brief record of his off-topic
> >> post for a couple of days and then forward a complaint to the ISP
> >> He has uses different address and names but
> >> since I've been filtering him, I haven't really kept up.
> >>
> >> Some of the things that this loony Mackey has engaged in in the past
few
> >> months include:
> >> 1)personal vendettas
> >> 2) e-mail bombing
> >> 3) flaming
> >> 4) disrupting the scanner newsgroups
> >> 5) impersonations
> >> 6) issuing rogue cancels
> >> 7) computer trespassing
> >> 8) abuse of authorized access
> >> 9) illegally use college computer systems
> >> 10) forging accounts of legitimate users.
> >>
> >> He's quite an unsavory character and your sole solution is to filter him out.
> >> You'll find the scanner newsgroups can be quite pleasant without his
> >> disruptive, childish behavior. Good luck.
> >>
> >
> > Good Luck to you too, Malexander!
> >>
> >

> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
> I'll filter.
> ---
> Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
> patch to an 8 bit operating system originally coded for a 4 bit
> microprocessor, written by a 2 bit company
> that can't stand 1 bit of competition.

3378. BC 9000XLT Hi-Cut?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: oceans1@ibm.net
Message-ID: <35B89ECD.4DF4@ibm.net>
Source record: 151129

Just got a BC9000XLT and wondering what the Hi-Cut button does? No apparent explanation in the manual.

Thanks!
oceans1@ibm.net

3379. FS Bearcat BC855XLT w/cell

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <1998072414564800.KAA26947@ladder03.news.aol.com>
Source record: 151130

Don't use this scanner as much as my HH. It has been modified to 100channels and cell reception. 1 touch weather button. Includes original box, ac adapter and antenna but no manual (easy to figure out the operation of this one). I pay shipping.

$140.00
Chris Baker
94 RMX 250
88 Z50R (The Beast)

3380. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998072415022400.LAA19912@ladder01.news.aol.com>
Source record: 151131

>Subject: Re: Constant volume?
>From: bigdiq@hotmail.com
>Date: Fri, Jul 24, 1998 03:31 EDT

>Ok!
>
>I got the answer from several friendly people... In case anyone else wanted
>to
>know, its:
>
>The ALC245M Automatic Volume Controller will keep your transceiver or
>scanner's volume constant from a whisper to a scream. $22.95 S&H $5.
>Other models also available. FREE BROCHURE. C&S Electronics, P.O. Box
>2142, Norwalk, CT 06852-2142. Phone: 203-866-3208 Fax: 203-854-5036.
>E-mail: CANDSELECT@worldnet.att.net
>
>Thanks to those who responded!

This sounds great. I know of at least one town where they set the deviation
very low on the "County" frequency (they use noise cancelling mics on the
mobiles and turn down the dispatch) and as high as possible on the "City"
frequency and you can imagine how annoying that is.

Neutrodyne

3381. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bsnagra387@aol.com
Message-ID: <35b99a5a.13319298@enews.newsguy.com>
Source record: 151132
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 24 Jul 1998 09:13:02 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Don't you have eyes (or know how to read)?! LOOK at what I said:
>
><<<<< you can be held just as guilty as the others are >>>>>
>
>"You" being the "cordless frequency listener", the "others" being the people
>who told you to listen.

You aren't saying that the person who told the listener to do it is just as
guilty, are you?

Boy. Do you have a lot to learn if that's what you are saying.

3382. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bsnagra387@aol.com
Message-ID: <35ba9adf.13451471@enews.newsguy.com>
Source record: 151133
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 24 Jul 1998 09:23:18 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Being 15, I am not always right. I am sorry you think 15 year olds are
>"below" you, but I know more than you'll ever about software development,
>amateur radio, monitoring, and building computers.
>

Is that because all the other 15 year old don't accept you ?

Hey, as long as you're happy.....

3383. 10-codes vs. 12-codes

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: don@funky.bungi.com
Message-ID: <o1N5se1w165w@funky.bungi.com>
Source record: 151134

I just moved here to Coos Bay, OR. and noticed that the PD's use 12-code (i.e., 12-39), as opposed to 10-code. Does anyone know if these correspond to the 10-code chart? [which, of course, I don't have! :(]. ALSO: Any other areas that use this practice?

Thanx,
Don

3384. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: daclark@my-dejanews.com
Message-ID: <6pabsf$2l7$1@nnrp1.dejanews.com>
Source record: 151135
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

In article <6p3n75$4b5$1@nnrp1.dejanews.com>,
mr-hankey@mailcity.com wrote:
> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this
will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
> Help!!!!
>
> Thanks.

You can use vise-grips snapped onto the rod in a more convienient place and
drive it down with a hammer, kind of ugly but it works. I've seen people use
a backhoe to push the rod home. A large drill motor can also work, just
grind the tip so it cuts its way through. My ground rods are down 16'.

Best Wishes
AL KD8Z

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3385. WTB interface

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: scasko@aol.com
Message-ID: <1998072415410600.LAA24099@ladder01.news.aol.com>
Source record: 151136

I have a copy of Trunker up and running. I have a scanner with a discriminator output driving it, and it works well. I have an AR8000 that I also run through an interface. What I am trying to do is "interface the interfaces" together so I can get Trunker to drive the AR8000. I would like it to be able to read the data channel from the one scanner and use it to drive the 8000. Both interfaces I have use the serial port, and I only have one. Is there some way to hook them together so I can do what I'm trying to do? Is there some way that I can rewire them both together into a single 9 pin plug, or is it more involved than that?

If there is someone who cold build me a complete unit, or the rest of the parts I need, I would be interested in buying it from them.

Any advise would also be welcome....

Thanks

Steve

3386. Re: BC 9000XLT Hi-Cut?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: cenick <cenick@ix.netcom.com>
Message-ID: <6pabg9$4fr@dfw-ixnews10.ix.netcom.com>
Source record: 151137

think of it as a "trebel" control...it attentuates the high audio
frequencies.
oceans1@ibm.net wrote in message <35B89ECD.4DF4@ibm.net>...
>Just got a BC9000XLT and wondering what the Hi-Cut button does? No
>apparent explanation in the manual.
>
>Thanks!
>oceans1@ibm.net

3387. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35b8afbb.544979484@news.atl.bellsouth.net>
Source record: 151138
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 03:44:37 GMT, mr-hankey@mailcity.com wrote:
>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
>Help!!!!

The easiest method to sink a ground rod in clay soil is the "butter churn" method. Dig a hole about the size of a quart mason jar as a starting point. Fill this with water. Now grab the rod and plunge it into the bottom of the hole. Work it up and down as if you were churning butter. Lift it completely out of the hole every couple of feet, and add a bit of water as needed to keep the hole nearly full. The rod should be fully down in under 5 minutes. Now *leave it alone* for a couple of days until the water has all dried up. This allows the mud to "set" around the rod and give you a good electrical connection to Earth.

If you hit a big rock, your progress may be stopped. The best way to deal with this is to chuck a hammer drill to the rod and beat through the rock. But you can do it the old fashioned way with a sledge hammer too. Just be careful about mushrooming the head of the rod. A post driver can be used instead of a sledge. That's just a heavy length of pipe with a cap on one end and a pair of handles welded on. You slip that over the rod and pick it up and let it drop (again and again and again).

"Churning" is the poor man's hydro-drill. It works on the same principle, using hydraulic pressure to force mud up the sides of the hole and into the "mud pit" you dug at the top. You'll be amazed how quickly and easily this works.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3388. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bab05f.233384599@news2.cts.com>
Source record: 151139

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

no@junk.mail (William) wrote:

> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >no@junk.mail (William) wrote:
> >
> >> >A hundred bucks says I've posted fifty times
> >> >more ON-TOPIC than you.....sicko.
> >
> >> Just like that post, eh?
> >
> >Ummmmm....what about YOURS?
>
> Another stellar Cheek post. Congrats.

Tell me about YOUR posts. Where can I find
yours so I can use them as a role model to
determine exactly what you mean?

You talk a good line of shit, stinky, but
I need examples.... you know, SHOW ME how
it's done.

.....except you can't, huh? You can't,
because you're one of those stinkin preachers
who practice DO AS I SAY, not as I do.

Which makes your gene pool kind of suspect.
It's beginning to look like you are one of
those "clones", the DNA of which was
inadvertently taken from pond scum.

If you disagree, then show me something
different, numbnuts.

3389. He's a Pig Farmer?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bbb3d5.234270578@news2.cts.com>
Source record: 151140

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> Travel21 wrote:
> >
> > I dont bother wasting my time reading the macky threads, so can someone please
> > tell me who this guy is and why all the hooplah concerning him!!!

> Why, he's a pig farmer!.....

No kidding, he's a PIG FARMER?
Wowwwwweeeee.....I didn't know that.

This is getting very confusing. First
I hear he's a doctor, then a cowboy,
then a sucker, and then a nun. And
now he's a pig farmer, too?

Shoooey, that lad is a boy of many talents.
Him having trained those pigs was pretty
funny, I'll admit.

<wink-wink>

3390. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35beb669.2282635@news.concentric.net>
Source record: 151141

On Thu, 23 Jul 1998 20:50:56 -0500, "IowaSteve" <r10@kdsi.net> wrote:

>
>User953439 wrote in message
><1998072122412400.SAA26614@ladder03.news.aol.com>...
>>Does anybody know the way how to find in what frequency your cordless phone
>>operates???
>
>Ask your neighbors! :)
>
>
>
HAHAH i love that... here are some allocations to check.

Cordless Telephones

043.7200----CORDLESS (CORDLESS TELEPHONE)
043.7400----CORDLESS (CORDLESS TELEPHONE)
043.8200----CORDLESS (CORDLESS TELEPHONE)
043.8400----CORDLESS (CORDLESS TELEPHONE)
043.9200----CORDLESS (CORDLESS TELEPHONE)
043.9600----CORDLESS (CORDLESS TELEPHONE)
044.1200----CORDLESS (CORDLESS TELEPHONE)
044.1600----CORDLESS (CORDLESS TELEPHONE)
044.1800----CORDLESS (CORDLESS TELEPHONE)
044.2000----CORDLESS (CORDLESS TELEPHONE)
044.3200----CORDLESS (CORDLESS TELEPHONE)
044.3600----CORDLESS (CORDLESS TELEPHONE)
044.4000----CORDLESS (CORDLESS TELEPHONE)
044.4600----CORDLESS (CORDLESS TELEPHONE)
044.4800----CORDLESS (CORDLESS TELEPHONE)
046.6100----CORDLESS (CORDLESS TELEPHONE)
046.6300----CORDLESS (CORDLESS TELEPHONE)
046.6700----CORDLESS (CORDLESS TELEPHONE)
046.7100----CORDLESS (CORDLESS TELEPHONE)
046.7300----CORDLESS (CORDLESS TELEPHONE)
046.7700----CORDLESS (CORDLESS TELEPHONE)
046.8300----CORDLESS (CORDLESS TELEPHONE)
046.8700----CORDLESS (CORDLESS TELEPHONE)
046.9300----CORDLESS (CORDLESS TELEPHONE)
046.9700----CORDLESS (CORDLESS TELEPHONE)
902.1000----CORDLESS (PANASONIC KX-T9000 - CH 01 - HANDSET 926.1000)
902.1300----CORDLESS (PANASONIC KX-T9000 - CH 02 - HANDSET 926.1300)
902.1600----CORDLESS (PANASONIC KX-T9000 - CH 03 - HANDSET 926.1600)
902.1900----CORDLESS (PANASONIC KX-T9000 - CH 04 - HANDSET 926.1900)

902.2200----CORDLESS (PANASONIC KX-T9000 - CH 05 - HANDSET 926.2200)
902.2500----CORDLESS (PANASONIC KX-T9000 - CH 06 - HANDSET 926.2500)
902.2800----CORDLESS (PANASONIC KX-T9000 - CH 07 - HANDSET 926.2800)
902.3100----CORDLESS (PANASONIC KX-T9000 - CH 08 - HANDSET 926.3100)
902.3400----CORDLESS (PANASONIC KX-T9000 - CH 09 - HANDSET 926.3400)
902.3700----CORDLESS (PANASONIC KX-T9000 - CH 10 - HANDSET 926.3700)
902.4000----CORDLESS (PANASONIC KX-T9000 - CH 11 - HANDSET 926.4000)
902.4300----CORDLESS (PANASONIC KX-T9000 - CH 12 - HANDSET 926.4300)
902.4600----CORDLESS (PANASONIC KX-T9000 - CH 13 - HANDSET 926.4600)
902.4900----CORDLESS (PANASONIC KX-T9000 - CH 14 - HANDSET 926.4900)
902.5200----CORDLESS (PANASONIC KX-T9000 - CH 15 - HANDSET 926.5200)
902.5500----CORDLESS (PANASONIC KX-T9000 - CH 16 - HANDSET 926.5500)
902.5800----CORDLESS (PANASONIC KX-T9000 - CH 17 - HANDSET 926.5800)
902.6100----CORDLESS (PANASONIC KX-T9000 - CH 18 - HANDSET 926.6100)
902.6400----CORDLESS (PANASONIC KX-T9000 - CH 19 - HANDSET 926.6400)
902.6700----CORDLESS (PANASONIC KX-T9000 - CH 20 - HANDSET 926.6700)
902.7000----CORDLESS (PANASONIC KX-T9000 - CH 21 - HANDSET 926.7000)
902.7300----CORDLESS (PANASONIC KX-T9000 - CH 22 - HANDSET 926.7300)
902.7600----CORDLESS (PANASONIC KX-T9000 - CH 23 - HANDSET 926.7600)
902.7900----CORDLESS (PANASONIC KX-T9000 - CH 24 - HANDSET 926.7900)
902.8200----CORDLESS (PANASONIC KX-T9000 - CH 25 - HANDSET 926.8200)
902.8500----CORDLESS (PANASONIC KX-T9000 - CH 26 - HANDSET 926.8500)
902.8800----CORDLESS (PANASONIC KX-T9000 - CH 27 - HANDSET 926.8800)
902.9100----CORDLESS (PANASONIC KX-T9000 - CH 28 - HANDSET 926.9100)
902.9400----CORDLESS (PANASONIC KX-T9000 - CH 29 - HANDSET 926.9400)
902.9700----CORDLESS (PANASONIC KX-T9000 - CH 30 - HANDSET 926.9700)
903.0000----CORDLESS (PANASONIC KX-T9000 - CH 31 - HANDSET 927.0000)
903.0300----CORDLESS (PANASONIC KX-T9000 - CH 32 - HANDSET 927.0300)
903.0600----CORDLESS (PANASONIC KX-T9000 - CH 33 - HANDSET 927.0600)
903.0900----CORDLESS (PANASONIC KX-T9000 - CH 34 - HANDSET 927.0900)
903.1200----CORDLESS (PANASONIC KX-T9000 - CH 35 - HANDSET 927.1200)
903.1500----CORDLESS (PANASONIC KX-T9000 - CH 36 - HANDSET 927.1500)
903.1800----CORDLESS (PANASONIC KX-T9000 - CH 37 - HANDSET 927.1800)
903.2100----CORDLESS (PANASONIC KX-T9000 - CH 38 - HANDSET 927.2100)
903.2400----CORDLESS (PANASONIC KX-T9000 - CH 39 - HANDSET 927.2400)
903.2700----CORDLESS (PANASONIC KX-T9000 - CH 40 - HANDSET 927.2700)
903.3000----CORDLESS (PANASONIC KX-T9000 - CH 41 - HANDSET 927.3000)
903.3300----CORDLESS (PANASONIC KX-T9000 - CH 42 - HANDSET 927.3300)
903.3600----CORDLESS (PANASONIC KX-T9000 - CH 43 - HANDSET 927.3600)
903.3900----CORDLESS (PANASONIC KX-T9000 - CH 44 - HANDSET 927.3900)
903.4200----CORDLESS (PANASONIC KX-T9000 - CH 45 - HANDSET 927.4200)
903.4500----CORDLESS (PANASONIC KX-T9000 - CH 46 - HANDSET 927.4500)
903.4800----CORDLESS (PANASONIC KX-T9000 - CH 47 - HANDSET 927.4800)
903.5100----CORDLESS (PANASONIC KX-T9000 - CH 48 - HANDSET 927.5100)
903.5400----CORDLESS (PANASONIC KX-T9000 - CH 49 - HANDSET 927.5400)
903.5700----CORDLESS (PANASONIC KX-T9000 - CH 50 - HANDSET 927.5700)
903.6000----CORDLESS (PANASONIC KX-T9000 - CH 51 - HANDSET 927.6000)
903.6300----CORDLESS (PANASONIC KX-T9000 - CH 52 - HANDSET 927.6300)
903.6600----CORDLESS (PANASONIC KX-T9000 - CH 53 - HANDSET 927.6600)
903.6900----CORDLESS (PANASONIC KX-T9000 - CH 54 - HANDSET 927.6900)

903.7200----CORDLESS (PANASONIC KX-T9000 - CH 55 - HANDSET 927.7200)
903.7500----CORDLESS (PANASONIC KX-T9000 - CH 56 - HANDSET 927.7500)
903.7800----CORDLESS (PANASONIC KX-T9000 - CH 57 - HANDSET 927.7800)
903.8100----CORDLESS (PANASONIC KX-T9000 - CH 58 - HANDSET 927.8100)
903.8400----CORDLESS (PANASONIC KX-T9000 - CH 59 - HANDSET 927.8400)
903.8700----CORDLESS (PANASONIC KX-T9000 - CH 60 - HANDSET 927.8700)
905.6000----CORDLESS (VTECH TROPEZ DX900 - CH 01 - HANDSET 925.5000)
905.7000----CORDLESS (VTECH TROPEZ DX900 - CH 02 - HANDSET 925.6000)
905.8000----CORDLESS (VTECH TROPEZ DX900 - CH 03 - HANDSET 925.7000)
905.9000----CORDLESS (VTECH TROPEZ DX900 - CH 04 - HANDSET 925.8000)
906.0000----CORDLESS (VTECH TROPEZ DX900 - CH 05 - HANDSET 925.9000)
906.1000----CORDLESS (VTECH TROPEZ DX900 - CH 06 - HANDSET 926.0000)
906.2000----CORDLESS (VTECH TROPEZ DX900 - CH 07 - HANDSET 926.1000)
906.3000----CORDLESS (VTECH TROPEZ DX900 - CH 08 - HANDSET 926.2000)
906.4000----CORDLESS (VTECH TROPEZ DX900 - CH 09 - HANDSET 926.3000)
906.5000----CORDLESS (VTECH TROPEZ DX900 - CH 10 - HANDSET 926.4000)
906.6000----CORDLESS (VTECH TROPEZ DX900 - CH 11 - HANDSET 926.5000)
906.7000----CORDLESS (VTECH TROPEZ DX900 - CH 12 - HANDSET 926.6000)
906.8000----CORDLESS (VTECH TROPEZ DX900 - CH 13 - HANDSET 926.7000)
906.9000----CORDLESS (VTECH TROPEZ DX900 - CH 14 - HANDSET 926.8000)
907.0000----CORDLESS (VTECH TROPEZ DX900 - CH 15 - HANDSET 926.9000)
907.1000----CORDLESS (VTECH TROPEZ DX900 - CH 16 - HANDSET 927.0000)
907.2000----CORDLESS (VTECH TROPEZ DX900 - CH 17 - HANDSET 927.1000)
907.3000----CORDLESS (VTECH TROPEZ DX900 - CH 18 - HANDSET 927.2000)
907.4000----CORDLESS (VTECH TROPEZ DX900 - CH 19 - HANDSET 927.3000)
907.5000----CORDLESS (VTECH TROPEZ DX900 - CH 20 - HANDSET 927.4000)

Notes

- WITH THE ORIGINAL CORDLESS TELEPHONES, THE AVERAGE DISTANCE HEARD
WILL
BE APPROX 1/4 MILE, BUT, WITH A TALL ANTENNA ATTACHED TO YOUR RADIO
(APPROX
40 FEET), MAY BE HEARD AS FAR AS A MILE AND A HALF AWAY ON A
"GOOD"
DAY
- THE V-TECH DX900 CANNOT BE HEARD DUE TO BEING DIGITAL/"SPREAD
SPECTRUM"

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3391. Re: He's a Pig Farmer?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c1b8dd.2910625@news.concentric.net>
Source record: 151142

On Fri, 24 Jul 1998 16:25:33 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>allsafe <allsafe@netwit.com> wrote:
>
>> Travel21 wrote:
>> >
>> > I dont bother wasting my time reading the macky threads, so can someone please
>> > tell me who this guy is and why all the hooplah concerning him!!!
>
>> Why, he's a pig farmer!.....................
>
>No kidding, he's a PIG FARMER?
>Wowwwwweeeee.....I didn't know that.
>
>This is getting very confusing. First
>I hear he's a doctor, then a cowboy,
>then a sucker, and then a nun. And
>now he's a pig farmer, too?
>
>Shoooey, that lad is a boy of many talents.
>Him having trained those pigs was pretty
>funny, I'll admit.
>
><wink-wink>
>
Heh, you guys are a circus act thanks for the entertainment.. I think.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3392. SCANNERS F/S

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072416522000.MAA09119@ladder03.news.aol.com>
Source record: 151143

1 BC800XLT VG CONDITION WITH MANUAL 150.00. 1 BC855XLT GOOD CONDITION 8 SORRY NO MANUAL 85.00. TWO PRO 2037 BASE SCANNERS 200 CH,BOX MANUAL EXCELLENT CONDITION. TWO PRO 2041 400 CHANNEL SCANNERS BASE BOX, MANUALS ALSO EXCELLENT 125.00 EACH OR PACKAGE DEAL FOR 650.00. I CAN BE REACHED AT pdoddy@aol.com.MY NAME IS PAUL. THANKS.

3393. Re: some Houston scanner freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pacv6vm1@news4.wt.net>
Source record: 151144

You can get a whole lot more Houston freqs at
http://members.aol.com/jdhtex/houstonscan

Robert Hippe wrote in message ...
>I thought since no one has entered this message sction I would - and with
some
>frequencies of Houston local scanner freqs:
>helicopter/traffic/weather - 450.500 mhz
>civil defense/houston - 155.265 mhz
>triple A - 452.525 mhz
>weather - 162.400 mhz
>police/pasadena - 453.800 mhz
>houston traffic control - 450.550 mhz
>houston fire search & rescue - 155.160 mhz
>texas medical center - 155.580 mhz
>houston ambilatory service - 460.550 mhz
>houston ch.13 tv audio feed - 215.750 mhz
>houston Int. Air (Bush Inter. Air) - 118.100 mhz
>railroad - 160.530 mhz
>here are a dozen - have more but thought this was a good number to start
with.
>hope you enjoy! Message back with and for further info! Bye!
>
>--
>|Fidonet: Robert Hippe 1:106/357
>|Internet: Robert.Hippe@conchbbs.com
>|
>| Standard disclaimer: The views of this user are strictly his own.
>

3394. [?] Looking for info on software packages for the AR5000 receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: David Chapman <dave@chassis.demon.co.uk>
Message-ID: <38knWLA9jEu1Ew4H@chassis.demon.co.uk>
Source record: 151145

Just wondering if anyone knows whether a comparative survey has been done covering the various software packages designed for controlling the AOR AR-5000 receiver from a PC running Windows 95 and/or DOS.

I'd like to know about comparative costs (when purchased in the U.K.), their user-friendliness (i.e: idiot-proofing !), and any special facilities provided - particular with regard to scanning between set frequency limits to record activity and then logging the results to disk.

So far I have heard of Spectrum Master, Scan-Cat, AR5 and another produced (or just offered ?) by AOR-UK, but I have not seen any unbiased reports on their usefulness (or otherwise).

Would anyone who has used any of these packages with an AR-5000 care to comment on their findings?

TIA - Dave G3NGK

David C.Chapman - (dave@chassis.demon.co.uk)

3395. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: John Schafer <john.schafer@columbiasc.ncr.com>
Message-ID: <35B8C4AC.BB0@columbiasc.ncr.com>
Source record: 151146
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Peter Nelson wrote:
>
> Corey Ashford <corSPAMey@rational.com> wrote in article
> <6p3qt4$2di$1@usenet.rational.com>...
> >
> > mr-hankey@mailcity.com wrote in message
> <6p3n75$4b5$1@nnrp1.dejanews.com>...
> > >Hi all...
> > >
> > >I need to drive a 10' grounding rod into the soil, and haven't a clue
> how to
> > >go about it,
<snip> lots of good discussion

I'm surprised no one has mentioned chucking the ground rod into a heavy duty drill and "drilling it in." I can't remember the diameter of my ground rod. Would a typical ground rod fit in a 1/2" drill? I haven't tried this (pounded mine in with a sledge - very awkward), but have recently heard it somewhere.

3396. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35b8b809.547105545@news.atl.bellsouth.net>
Source record: 151147
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 18:49:05 GMT, unidextr@mindspring.com wrote:
>On Wed, 22 Jul 1998 16:50:38 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
>>Oooooooohhhh, you can't do that! For one,
>>freshly disturbed soil has a high resistance
>>and it can take years to re-establish itself.
>>
>>Secondly, the upper several feet of ground
>>isn't "True Earth Ground". The deeper, the
>>better, and definitely deeper than 5-ft just
>>to connect into the real ground substrate.
>>
>>Lotsa little, subtle, but vital factors in
>>effective grounding systems.
>
>
>Oh! Yes You Can and it will meet code requirements!
>
>A trench 2 feet 6 inches deep is all that is required and will meet the NEC
>requirements.

You have to ask yourself, what's the objective here? Do you want a good
RF and lightning ground, or are you merely wanting to meet NEC minimums?
The two are *definitely* not the same thing. The Code minimum ground is
not a sufficient lightning protective ground, and it makes a poor RF ground
as well. Remember, the Code specifies the *least* you can do to be legal.
It is not describing what you need to do to achieve adequate protection of
electronic equipment, or good RF performance.

Bill is correct that disturbed soil can take years to return to its native
compacted state. Water, and a power tamper, can speed the process.
He's wrong about "the deeper the better", however. That's a common
myth. Very deep grounds are very little better than shallow grounds for
RF and lightning.

That's because of *skin effect*. RF (and lightning is RF) won't penetrate
past a couple of skin depths, so it is useless to go deeper. The key parameter
for good RF grounding is *capacitance to Earth*. You want to maximize it.
And you want to provide a good path to allow the currents to spread out
across the Earth. You can do both with a large Ufer ground or buried radial
field.

For adequate DC continuity in winter, you need contact below the frost line.
That's generally less than 2 feet in the lower 48. The Code 2 foot 6 inches

gives you a bit of safety margin. But you need *lots* more contact area
than the Code minimum requires in order to get an adequate RF ground.
You're forming a capacitor plate, with the Earth being the other plate,
and the reactance of that capacitor has to be low down to below 2 MHz
where the bulk of lightning energy resides. That means it has to be *big*.

It also has to be big to distribute the surge energy across the Earth
so that current densities don't become so high at any given point that
arcing between soil grains is forced to be the main conduction mechanism.
That "spikes" your ground, and anything connected to it. That's a good
way to trash solid state equipment. To avoid that, you need to spread
the surge over at least 400 square feet of the Earth's surface (more
is better). A 20x20 Ufer slab will do that, or an adequately dense radial
field will do that. Depth plays very little role.

If you also want to protect the site from Earth current surges, you can
use a ground ring around the entire site. This should be a minimum
2/0 copper cable buried 2' 6" below grade, and run around the entire
premises. This forms a 2 dimensional quasi-Faraday cage around
your premises.

I've also seen numerous mentions of the use of copper water pipe
in lieu of ground rods in this thread (and recomendations to pour
salt solutions down them). Copper pipe can corrode away rather
quickly in some soil types due to electrolytic corrosion (and salts
make that worse). If you expect to carry currents, you need solid
conductors so that there will be something left 10 or 20 years down
the road.

And you should also keep in mind that lightning surge runs about
18,000 amperes, so you want conductors which can safely dissipate
the heat produced by strike currents. More conductor mass is a
definite plus for buried conductors (wires in air can dissipate heat
rapidly to the air by convection and don't need to be as heavy as buried
conductors insulated by soil).

But remember that Code considers a ground rod (a made electrode)
to be the ground of last resort. It is the poorest of the various grounding
methods allowed by the Code. Use something better if at all possible.
A Ufer mat, a buried radial field, a ground ring, underground metallic
water piping, etc are all better than a made electrode. (And will enjoy
much lower current densities and spot heating than will a rod.)

And, strike currents will generally be sufficient to melt solder by
resistance heating, so all your connections must be mechanically
clamped (with an approved clamp) or cadwelded. No soldered joints
should be used in your ground system. (Code says this, but it bears
repeating. You *do not* want your ground open circuiting during a
strike event.)

You shouldn't solder *and* clamp either. That naively sounds like a
good belt and suspenders idea, but it isn't. The problem is that when

you test the ground, you can't tell how it will behave in a strike event *when the solder lets go*. You need to be able to measure the clamp resistance during testing. And when you test, you need to perform a dynamic impedance test, not just a simple DC continuity test. Code says you pass if the impedance is less than 25 ohms, but that's a legal minimum requirement, you want the impedance to be much lower than that at the frequencies of interest.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3397. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35b8558f.1552639@news.fastlink.com.au>
Source record: 151148

user953439@aol.com (User953439) wrote:

:Does anybody know the way how to find in what frequency your cordless phone
:operates???

Just scan between 30.075 and 30.300 MHz in 25 KHz steps while using the
phone.

==========
To reply via email please remove the Xs from my
return address.

3398. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwM0yw.3sy@freenet.buffalo.edu>
Source record: 151149

On Fri, 24 Jul 1998 bigdiq@hotmail.com wrote:

> You might think I'm crazy, but I'm sure I have seen somewhere, someplace, an
> advertisement for a small 3-pin unit that you can install inside a scanner
> that allows you to set your volume to be at a constant level at all times. I
> guess you take the audio input to the scanner's volume potentiometer, feed it
> to this unit, then connect that pot to the unit and ground it, and it sets
> the "Absolute gain" At any rate, I want a few of these, my local Police
> Department dispatcher has a tendancy to REALLY MUMBLE starting about
> midnight... so I turn it up and then blast my eardrums out and wake everyone
> up when a mobile unit responds...
>
> So if you have any idea what these are called, who makes them, where to get
> em cheap, or even a small circuit that I could build that would do the same
> thing, please email me!!!
>
> bigdiq @ hotmail . com
>
> Thanks!!!!!!!!!!!!

It's an Automatic Level Control - and I've seen them advertised in
PopComm, I think. Can't guess what the price is but they're supposed to
work...

Some assembly required.
Batteries not included.
Void where prohibited.

3399. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: no@junk.mail
Message-ID: <35b9bdf6.22436472@enews.newsguy.com>
Source record: 151150
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 24 Jul 1998 16:16:03 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>no@junk.mail (William) wrote:
>
>> bcheek@san.rr.com (Bill Cheek) wrote:
>>
>> >no@junk.mail (William) wrote:
>> >
>> >> >A hundred bucks says I've posted fifty times
>> >> >more ON-TOPIC than you.....sicko.
>> >
>> >> Just like that post, eh?
>> >
>> >Ummmmm....what about YOURS?
>>
>> Another stellar Cheek post. Congrats.
>
>Tell me about YOUR posts.

Hey! What a surprise!

Once again, an outstanding performance by Cheek.

3400. Wanted: Modifications for PRO-2040

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Darryl Mouck <dmouck@indstate.edu>
Message-ID: <6paii3$rea@onyx.indstate.edu>
Source record: 151151
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have any modifications at all for the PRO-2040 100 channel scanner? I do not know of any existing mods. Any help would be appreciated.

Also, if you reply within the newsgroup, please send a carbon-copy to dmouck@indstate.edu.

Thanks,
Darryl
dmouck@indstate.edu

3401. PC895 Update

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6paoda$715@hacgate2.hac.com>
Source record: 151152
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yes, yes, I know I was going to release it last week, but well, *stuff* happens, and I just haven't had a chance yet.

I also want to add another feature first - import and export of .apf files. This way PC895 users can swap frequencies amongst other enthusiasts as easily as those using the CE-232 or Opto systems. However I need a little help on something and maybe one of you .apf users can help me out. Here is a snippet from an .apf file I got:

```
,,151.8650,,D,, 151.8650 20th Century Hotel Las Vegas NV
,,463.8500,,D,, 468.8500 A&D K-9 Security
,,463.6000,,D,, 458.6000 A-Arrow Security
```

It's obvious what the filled in entries are, frequency,delay and description. I know the channel number should go in somewhere too. I have no idea what the others might be. Can someone fill in this info into the list I have below? Just replace <unknown> with what it should be:
.apf file layout:
<unknown>,<unknown>,frequency,<unknown>,Delay,<unknown>,Description

Thanks in advance for your help. Once I add this the program will be ready and I'll upload it to a site on Monday, 7/27/98.

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

3402. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Blaster@AlittleConfused.com" <Confused@FUBAR.com>
Message-ID: <6paod7$597$1@news-2.news.gte.net>
Source record: 151153
Cross-posted to: rec.radio.scanner,alt.radio.scanner

My GOD people...the drivel you shoot back and forth at each other!!!!!!

Why don't ya'll kiss and make up????

Dave (getting a BLAST out of reading this stuff!!!)

Dr. mackey wrote:

> Bill Cheek wrote:
>
> > Right. So mount the TV antenna in the
> > vertical plane and use it for anything
> > BUT television signals, you friggin
>
> Then you admit it is no longer a TV antenna!

3403. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6papdk$7s6@hacgate2.hac.com>
Source record: 151154
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ryan Faricy KC0DSZ wrote in message ...
<snip>

Ryan, dude, don't let these knuckleheads get to ya.. just plonk 'em and move on. You'll never convince them to back off, because they're just looking for a fight - look at Mackey, for christ sakes... I don't think he'll ever shut up!

Once these guys see you don't give a flying flip what they say or do, they'll leave ya alone, unless they're just loons like Smack-tard. At any rate, they'll be someone else's problem.

-Phil

3404. Re: WANTED:LOS ANGELES AREA POLICE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6paos6$793@hacgate2.hac.com>
Source record: 151155

Mike Derryberry wrote in message <01bdb6dd$2636dfc0$871737a6@default>...
>I buy a several new ones every year. (Different areas) I think they are
>worth the extra money. As they say ... You get what you pay for ...
>

Hmmm... What you described sounds like several little books - this one was a BIG book, like the size of the Betty Bearcat book (Gawd what a useless thing THAT was) and I believe it was called "MetroScan", but it may be something else.. Can you elaborate on the ones you get? This book covered all of So. Cal (except southern Kern County, dammit! I have yet to find a good one for that - maybe I'll write my own..)

-Phil

3405. Iomega Buz

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Dean <opto@gate.net>
Message-ID: <6paq17$mj6$1@news.gate.net>
Source record: 151156

Has anyone ever used the Iomega Buz, if so any comments?

Dean

3406. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "John C. Harper" <harp269@swbell.net>
Message-ID: <35B8DBF5.B9623968@swbell.net>
Source record: 151157
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

I thought I was the only person who had problems with the audio levels from my scanners. This belief was the result of seeing NO posts on the groups about some receptions being Loud & Clear and others being "In the Mud". Nobody requested mods for this problem.

Some years ago I found a company that provided a Automatic Volume Control (AVC) or Automatic Level Control (ALC) circuit card. I bought several and have used them with my scanners and TVs (great for cable). They are small enough to mount inside a scanner but I have only used them in external speaker boxes.

These circuits are built around a NE577N IC (I think). AS I said it has been years and I have lost touch with the company.

Here is what I know;
Manufacturer = C & S Electronics
Model # = ALC225
(Info right off a circuit card)

After reading your post I did a short search of the web and found nothing on this company.

bigdiq@hotmail.com wrote:
>
> You might think I'm crazy, but I'm sure I have seen somewhere, someplace, an
> advertisement for a small 3-pin unit that you can install inside a scanner
> that allows you to set your volume to be at a constant level at all times. I
> guess you take the audio input to the scanner's volume potentiometer, feed it
> to this unit, then connect that pot to the unit and ground it, and it sets
> the "Absolute gain" At any rate, I want a few of these, my local Police
> Department dispatcher has a tendancy to REALLY MUMBLE starting about
> midnight... so I turn it up and then blast my eardrums out and wake everyone
> up when a mobile unit responds...
>
> So if you have any idea what these are called, who makes them, where to get
> em cheap, or even a small circuit that I could build that would do the same
> thing, please email me!!!
>
> bigdiq @ hotmail . com
>
> Thanks!!!!!!!!!!!!
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3407. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Zombie Wolf <zmbwf@somtel.com>
Message-ID: <6paruc$4a4$1@garnet.mint.net>
Source record: 151158

Bob S. wrote in message <35B6B354.23@cris.com>...
>I sign on tonight and there are 224 new posts in this newsgroup. 44 of
>them are from Bill cheek! I can not imagine having the kind of life (or
>lack there of) where I could have that much time to devote to nonsense.
>How does he do it?

Actually , Bill is in a business that really puts him in contact with the internet a lot. I didn`t see the posts, since, regrettably, the Cheek/Mackey thing went on for so long I was obliged to filter him out. I am hoping it will wind down sometime soon so I can see his excellent informational posts again..... he is an excellent source of scanner information

3408. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Ron Schwartz <vn@magma.ca>
Message-ID: <35B8E942.739@magma.ca>
Source record: 151159
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Gary Coffman wrote:
>
> For adequate DC continuity in winter, you need contact below the frost line.
> That's generally less than 2 feet in the lower 48. The Code 2 foot 6 inches
> gives you a bit of safety margin.

I don't know the Code in the US, but I would add one condition to the above. 2 feet is reasonable where there is snow cover in the more northerly climates. If the snow by the tower is removed or regularly walked on (compressed), the frost can penetrate further, since this removes the insulating properties of the snow. But just how far the frost penetrates in this case is very dependent on the local winter temperatures.

VE3VN

3409. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bcf16b.250038339@news2.cts.com>
Source record: 151160

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

no@junk.mail (William) wrote:

> On Fri, 24 Jul 1998 16:16:03 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
> >no@junk.mail (William) wrote:
> >
> >> bcheek@san.rr.com (Bill Cheek) wrote:
> >>
> >> >no@junk.mail (William) wrote:
> >> >
> >> >> >A hundred bucks says I've posted fifty times
> >> >> >more ON-TOPIC than you.....sicko.
> >> >
> >> >> Just like that post, eh?
> >> >
> >> >Ummmmm....what about YOURS?
> >>
> >> Another stellar Cheek post. Congrats.
> >
> >Tell me about YOUR posts.
>
> Hey! What a surprise!
>
> Once again, an outstanding performance by Cheek.

How's about uncrossing the wires between your
brain and lips, and brain and rectum, and
tell me about YOUR posts, so's I can go find
me some glowing examples of how it's supposed
to be.

You're good at shooting off your mouth. What
else does it do?
```

3410. Re: PRO-62 MODS?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Piero A. Sassu" <n3fvg@worldlynx.net>
Message-ID: <35B8F2EE.4D2AA56B@worldlynx.net>
Source record: 151161

J.M. wrote:

> Does anyone know of any PRO-62 mods? Would the mods for the PRO-60 work
> on the 62? Would the mods for the PRO-43 work on it?

I too am interested in any PRO-62 mods. I own one too!

3411. Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35bdf829.19117518@207.155.184.96>
Source record: 151162
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you are looking for some frequencies then email me and i will mail
you back the resuts.

Can be frequency range, company, entire city or even an entire county.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3412. How about a MOD to...

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: ptaft@wang.com
Message-ID: <6pat77$9kd@elf.wang.com>
Source record: 151163

Put the LCD display on a leash. What I mean is, if I'm scanning in the car, I don't want to keep looking at the scanner to see which channel or frequency it's locked onto. If I could mount just the LCD on the dashboard, I could keep my eyes on the road. It would be good at the auto races also.

I don't need the full display, just the channel and frequency. Is this even possible?

Thanks,
Phil
ptaft@wang.com

3413. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwM7t6.4xp@freenet.buffalo.edu>
Source record: 151164

On Fri, 24 Jul 1998, Fr. maCkey wrote:

> Steven West wrote:
>
> > Bob S. wrote:
> > > I sign on tonight and there are 224 new posts in this newsgroup. 44 of
> > > them are from Bill cheek! I can not imagine having the kind of life (or
>
> > Don't Blame Bill Cheek for this. John Mackey is responsible for 99%
> > of the Flames in this group.
>
>
> Are you trying to say that I went to Bill's house & sat at his computer
> & wrote 99% of Bill's posts? THAT is about the only way I could be
> responsible for Bill's posts.

Read again Mackey; he said that you are responsible for 99% of the FLAMES
in this group (which is true) - NOT for Bill's posts.

3414. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwM7vp.4yo@freenet.buffalo.edu>
Source record: 151165

On Fri, 24 Jul 1998, Fr. maCkey wrote:

> Steven West wrote:
> > Made any trips to Clark College lately?
>
> Nope! I've never been there!

Not since they closed the open server, you mean... Now you use computer
access at the public libraries to cover your tracks.

3415. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bdf37f.250570844@news2.cts.com>
Source record: 151166

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.co
nsumers.house

ke4zv@bellsouth.net (Gary Coffman) wrote:

> Bill is correct that disturbed soil can take years to return to its native
> compacted state. Water, and a power tamper, can speed the process.
> He's wrong about "the deeper the better", however. That's a common
> myth. Very deep grounds are very little better than shallow grounds for
> RF and lightning.

I didn't mean to imply "the deeper the better". I
thought I made it clear that the idea was to get
into the undisturbed substrate.

Trouble is, this can't be defined exactly. The
substrate on virgin prairie might be a foot deep.
In a new development, it might be 6-8 feet down.
There is no magic formula. So for the hobbyist,
who can't afford...and doesn't even know about a
soil analysis, his best bet remains to drive a
1" dia 10-ft copper water pipe as deep into the
ground as possible.

I agree with the rest of your post that implies
the substrate as one plate of the capacitor. But
since we don't know where the substrate is for a
hobbyist's situation, we have to deal in matter-of-
fact rules of thumb and skip a lot of the theory,
at the risk of being technically incorrect and
still get the job done, safely and properly.

In other words, one guy's conductor 10-ft into the
earth *might* have the lower 4-ft ineffectual. But
what do we know? The next guy might need all he can
get.....like those dudes in Florida.

Your comment about copper pipe is interesting, but
I don't find it to be too pertinent. I agree
wholeheartedly that one should not salt his ground!
Yes, that will take out even a solid rod by virtue of
the insulating layer of corrosion after a time.

Lemme tell you a little story.....this goes back many years to when we all believed salt enhanced a grounding system. I used to traipse out at night under the stars, and while gazing at and meditating upon the Cosmos, I'd urinate down steel conduit pipes that comprised a part of my grounding system. Hey, salt is salt, right? :-)

About three years later, I ran into a debunking of that salting myth....and tried to pull up those conduits. They pulled up, all right, totally eaten up. Whooooooey, was I ever a believer!

Anyway, I put in some 10-ft copper pipes in a location in 1975 and even today, they're still as good as the day they went down. I know, because the present owner recently pulled one up and used it in a plumbing patch. It was green with normal copper oxide, but still very solid and bulk intact.

Your talk of "skin effect" and call for ground rods is kind of in contrast. 5/8" ground rods have MUCH more skin effect than a 1" copper water pipe.....and the water pipe has about twice the surface area as the rod. The rod would have about 4 times the contact resistance to ground as the pipe. If you're talking less than an ohm, it might be moot.

But you and I both know less than an ohm to the substrate is an ideal more than a realizable goal. So I dunno..... your "hard cold facts" are pretty much okay, I guess, but there are a lot of if's, and's, or's, and but's, that kind of don't fit the hobbyist.

This is to suggest there are meaningful differences between a professional grounding system and a hobbyist's, and yet both can be (or might not be) effective. Depends.

Here's a case for ya. Most professional grounds for 2-way antennas atop moderate towers use a solid #6 copper for the down bus. Well, solid #6 copper is expensive; hard to find by the hobbyist; and rarely on surplus. But 1/4" copper tubing is cheaper and more readily available and will accomplish the same thing (or BETTER) for the hobbyist. Why?

Because 1/4" copper tubing has a greater surface area than solid #6 copper; therefore less skin effect; AND lower inductance along

its length.

So if a hobbyist uses copper tubing, he's
defied all "code", but if there are no kinks,
pinches, and sharp bends, he may well be a lot
better off than "code" and textbook theory.

See what I mean?

BTW....I agree wholeheartedly with your no-soldering
theory. Years ago, I used to solder my down buses
to the ground pipes. One morning after a heavy
thunder storm that night, I boogied out to have
a look and saw several of the straps swaying in the
breeze.... Apparently a strike has blown then apart.
I assumed that, anyway, and from then on, I used
mechanical clamps and cadwelds.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3416. Spy "Codes" & CIA Stuff

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: baran@nic.com
Message-ID: <35b8ffa2.0@news.nic.com>
Source record: 151167

I saw (when it was running) on "The Straight Dope" and heard on this UseNet Channel, that the US Gov't was broadcasting "spy" codes in the form of numbers. Does anyone have the frequencies, or the places I should look at?

Rob Baran

baran@nic.com
baranr@pr.erau.edu

3417. Re: T.V. Antenna ---> Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35befcaf.252922748@news2.cts.com>
Source record: 151168

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Blaster@AlittleConfused.com" <Confused@FUBAR.com> wrote:

> My GOD people...the drivel you shoot back and forth at each other!!!!!!
> Why don't ya'll kiss and make up????

Hah! I wouldn't kiss that syphilitic offspring
of a mass Siberian Gang Orgy with YOUR lips!

<patoooey - patoooey><gack>

3418. Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: rickph@usa.net
Message-ID: <35ba07cb.18489948@news.provide.net>
Source record: 151169

Hi,
I am looking for police freqs for oakland county in Michigan.Any help
will be appreciated.I also am interested in any other freqs for
oakland county.Also is there any scanning clubs here ?
Thanks Rick

3419. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Nova Communications <dana@randomc.com>
Message-ID: <Pine.GSO.3.96.980724183428.28201C-100000@cluster2>
Source record: 151170
Cross-posted to: alt.radio.scanner,rec.radio.scanner

it is easy to build a box that will do that, it is on the opisit side
bands

***** **********
"Contrary to popular belief, Unix is user friendly. It's
just very particular about who it makes friends with."

3420. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: fiona <fiona@iconsys.net.au>
Message-ID: <35B74432.95BCAC22@iconsys.net.au>
Source record: 151182
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Hi

Why not install an "earth mat" on a horizontal plane, these are used in
some difficult sites, including telcos and radio towers, as long as you
have the same amount of copper or more so as to increase the surface
area, it is still in touch with the "ground" persae, and you could use
earth enhancing gel, I just forget what the non techo name for it is
Rgds
Fiona
mr-hankey@mailcity.com wrote:
>
> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
> Help!!!!
>
> Thanks.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3421. Scanner for Mil/Air

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-RxbdT2CEeBMg@localhost>
Source record: 151183
Cross-posted to: alt.radio.scanner,rec.radio.scanner

JT,

I found the PRO-64 was wanting on the milair freqs, too. Somewhat surprising but as long as I have my PRO-2042, I can stay in the game. <G>

Charles

To reply, remove the "x" from my address

3422. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35b7e89c.2624281@news2.ipa.net>
Source record: 151184

More notes from the anonymous donor:

==========

As far as the "CELL A", there are two systems, Cell A and Cell B. One is "A" non-wireline (Cellular ONE) and one is "B" wireline (ALLTEL). You will have two competing cell carriers in your market as well. Cell "A" outputs are between 869.04-879.0 or so, Cell "B" between 880.4-890. 890-894 are extended frequencies, the lower half for Cell A, the upper for Cell B.

==========

VD is a scanner term for "Virtual Downconverter". There have been numerous write-ups in Monitoring Times on this technology, and there was a company that called themselves "The Cellular Security Group" that advertised this method. They have since gone out (driven out) of business. Since 1994, many scanners have the actual cell frequencies blocked from their EEPROM, and it is impossible to tune those frequencies on those scanners. Cell images were everywhere, though, and you could tune cell images to listen to cell conversations. I used to look for those frequencies by doing the following calculation:

Desired Cell frequency + (2 X 1st IF frequency) = Display frequency

or

Desired Cell frequency - (2 X 1st IF frequency) = Display frequency

one of the two would usually work. For example, some dual conversion scanners have an IF of 10.7:

870 Mhz + (2 X 10.7) = display frequency

870 Mhz + 21.4 = 891.4 Mhz
894 Mhz + 21.4 = 915.4 Mhz

So, to hear cell, you would hear the image from 891.4 to 915.4 Mhz, and you would scan those ranges! Since the scanners are blocked up to 894, you would miss the lower few MHz of the cell band.
Virtual downconversion "fools" the radio by swapping frequency bands. For example, one scanner I have will receive cell from 157.435-161.600 MHz. It is somewhat complicated, but it has to do with a VCO (variable carrier oscillator) and different frequencies that are used to "beat" against that VCO signal.

The way the mod on the PRO-64 works (I think) is that
1) cell images are heard in the VHF-Lo (48-54 Mhz) band.

2)The PRO 64 has bandpass filters for each frequency band,
VHF-Lo/Air/VHF-Hi/UHF/800.
3)Bandpass filters, when activated, will selectively pass/amplify only
the band they are intended to pass.

The mod ACTIVATES the 800 Mhz Bandpass filter when one is seeing
VHF-Lo on the display. This selectively passes/amplifies the 800 Mhz
images. Since the VHF-Lo bandpass filter is off in this situation,
one hears ONLY the 800 Mhz images.

In the purest sense, I do NOT believe that this a "TRUE" virtual
downconverter circuit. The effect is the same, though.

BTW, I think this mod blindsided Radio Shack. I really don't think
they or the "powers that be" had a clue that this could be easily
done!
==========

A very BIG Thank You! to the person who came up with and decided to
share this mod...very educational, interesting, and informative.

CATHY

3423. Re: Modify Bearcat 220XLT ????

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <1998072400264500.UAA29167@ladder01.news.aol.com>
Source record: 151185

What is virtual downconversion? please explain! I did not know there was a
cell
mod for this radio, please share with me.

Thanks in advance

n3taw

3424. Decoding those squelching sounds.

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: greg.miller@usa.net
Message-ID: <35c0efc2.260827879@news.alt.net>
Source record: 151186

When doing searches, I sometimes come across freqs which
contain what sounds like a 150 or 300 baud transfer signal. If this
is true, it seems that it wouldn't be very difficult to write a
program to decode the transfer into sound (or more likely, data). But
I'm sure I'm not the first person to think of this, so are there
already programs around which do this? And if so, where can I get
one?

BTW: I'm new to this, if you haven't guessed by now.

Greg Miller: Senior Consultant
Custom CGI Programming: http://www.iglou.com/mTech/
greg.miller@usa.net http://members.iglou.com/gmiller/

3425. Re: Scanner for Mil/Air

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: berticus@mindspring.com
Message-ID: <35b7e3b5.997758@news.mindspring.com>
Source record: 151187
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have the Uniden BC3000XL. Picks up milair, civair, plus everything else (pretty much), minus cellular and minus 550-760mhz. It has selectable AM/FM/NFM. 400 channels, bunch of other features as well. Costs around $370 from Grove Enterprises. I highly recommend it.

Big Bad Berticus sends....

On Thu, 9 Jul 1998 09:16:51 -0400, "Jeffrey Smith" <jeffsmith@erols.com> wrote:

> Can anyone recommend a couple of new scanners on the market that are
>capable of receiving the military aircraft band along with the normal
>Police, Fire etc.
> If so, could you also forward web address or other info for further
>information?
> Thanks in advance,
>JEFF
>
>

3426. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <yiRt1.1068$YZ2.217366@news2.randori.com>
Source record: 151188
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This is a commercially available tracking setup used for hunters to retrieve
their hunting dogs after a hunt. They operate in the 216-217MHz range.
These setups are not cheap. Some of the collars run close to $200 or more.
The reciever is around $400 or more and only covers around 4 to 8 channels
(a different frequency for each dog) and only consists of a 200 MHz receiver
with an s-meter and a small beam antenna. If you want a URL to look at
them, try searching for "tracking collars" or "dog tracking collars". You
could probably looking under hunting accessories also. If you really care,
let me know and I will find you some brand names and phone numbers.

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

Jack wrote in message <35bebf3f.37293952@news.mia.bellsouth.net>...
>Saw a picture in the newspaper of some pig hunters tracking their dog
>with a yagi with about 6-12 inch elements and some type of receiver
>mounted at the base, didn't really look like a scanner. Has anyone
>ever seen anything like this commercially, or was it homebrewed.
>
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3427. Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bigdiq@hotmail.com
Message-ID: <6p932q$h1j$1@nnrp1.dejanews.com>
Source record: 151189
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

You might think I'm crazy, but I'm sure I have seen somewhere, someplace, an advertisement for a small 3-pin unit that you can install inside a scanner that allows you to set your volume to be at a constant level at all times. I guess you take the audio input to the scanner's volume potentiometer, feed it to this unit, then connect that pot to the unit and ground it, and it sets the "Absolute gain" At any rate, I want a few of these, my local Police Department dispatcher has a tendancy to REALLY MUMBLE starting about midnight... so I turn it up and then blast my eardrums out and wake everyone up when a mobile unit responds...

So if you have any idea what these are called, who makes them, where to get em cheap, or even a small circuit that I could build that would do the same thing, please email me!!!

bigdiq @ hotmail . com

Thanks!!!!!!!!!!!!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3428. Re: Pro-90/BC235 Audio Clipping While TrunkTracking?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35b7e94e.42504644@news.rev.net>
Source record: 151190

On Thu, 23 Jul 1998 19:51:40 -0400, "Millimeter Wave Report"
<mmwr@email.msn.com> wrote:

>Interesting that you should write about this. I have noticed this exact
>effect (momentary dropouts of female dispatchers with strong modulation).
>snip<
>I'm wondering if this is a characteristic of the Motorola radios used in the
>trunk systems, and not a problem with our scanners?

Andrew -

It's not a problem in the trunking system - if you put the scanner
into regular scanning mode and scan the trunking channels you will
hear the female dispatchers with no dropouts. The other fellow in town
who noticed this is a professional two-way technician, and I'm a
broadcast engineer with some commercial two-way service experience,
and we know it's not a system problem - it's the "smart squelch" that
the scanner uses in tracking mode that is at fault.

>By the way, I have noticed this effect on my Sony spread spectrum cordless
>phone, when my wife talks loudly. Is this just a coincidence?

Probably not - I'll bet she's hitting the A-to-D converter too hard.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

3429. Re: Weak Audio on Motorola Trunk Systems

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: ccreeper@inetnow.net
Message-ID: <35b7ef76.16615901@news.newsguy.com>
Source record: 151191

"Millimeter Wave Report" <mmwr@email.msn.com> wrote:

>Am I the only one who feels that the audio on Motorola trunk systems is very
>weak? I have noticed this characteristic for a long time. It is the same on
>any scanner (conventional or trunk tracker). The one time I had the
>privilege of sitting in a police car, I noticed that even on the police
>receivers, the audio is weak. It always sounds like the people are talking
>20 feet from the microphone.
>
>By the way, in Arlington, VA, PD channel 1 in their trunk system is
>simulcast on 453.825 MHz. On the simulcast frequency, the audio is much
>stronger than the same channel monitored directly at 800 MHz.

I'm not too sure what you mean by "weak." If you are referring to
volume however, I've noticed that some systems are just naturally
"quieter" than others. Here in the Atlanta area, Gwinnett County
operates a rather large multi-site county system that is at obviously
lower volume levels than some of the other systems around town. The
Cobb County system is blasting compared to it, sometimes chopping out
the audio on my trunktrackers. Hope that gives you some comparisons.

Creeper
--
Take off one of the "C's" in ccreeper@inetnow.net when sending personal replies via email.

3430. Burke County, North Carolina Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: litaluv@aol.com
Message-ID: <19980724034019 00.XAA09638@ladder03.news.aol.com>
Source record: 151192

I need to find the frequencies for Burke County,NC especially the town of Valdese. My dad talked to one of the officers and he said they had switched to a private carrier. What is that?

Thank you.

3431. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35B80353.5CB9@globe-net.net>
Source record: 151193
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:

SNIP

> Wow, it is inserted inside the animal, 8 1/2 inches of antenna and
> all!?

Sure is! The incision isn't more than a couple of inches. The
thin (bare wire) antenna is pushed along under the skin.
Kinda creepy but we are getting useful info from the study.
I have a digital camera in the shop if anyone is geeky enough
to want a picture of the Tx or Rx. :-)

> On a side note, I saw a 5 foot Indigo cruising through my hedges last
> week! Tried to get it, but I was a little too slow.

That's a nice size. Becky (5' tall redhead, braver than most men...),
is one of our top snake catchers. She brought a 6'+ indigo into
the office a couple of months ago. This was a BIG snake.
All was fine until the snake "hissed" loudly from being handled
too long. A few of us stayed, the rest left in all directions
(through walls and over partitions!). Her co-workers now know
to beat feet when she enters the office with a pillow case that's
moving!

For those that are curious, this is where the animal tracking
is taking place...

http://bluegoose.arw.r9.fws.gov/NWRSFiles/RefugeSystemLeaflets/R4/Fl/MerrittIslandNWR/MerrittIsland-Canaveral.html

Robert (AKA: UF1)

3432. FS: Pro-60 Scanner / Access

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <SVSt1.192$q5.4535338@news2>
Source record: 151194
Cross-posted to: rec.radio.scanner,rec.radio.swap

For Sale ($160 shipped):

Radio Shack Pro-60 / 200 Channel / 900mhz / Handheld Scanner & Accessories

Comes complete in it's original box, with instructions, NiCad battery pack, charger/stand, AA battery adaptor, antenna, AC adapter, and charger instructions. A complete kit for AA battery, NiCad, or AC outlet usage.

Features:
200 Channels in 10 banks of 20 frequencies
Triple Conversion to reduce interference
AM/FM/WFM Modes with override feature (Allows you to listen to FM 88-108!)
NiCad Charging Circuit - recharge the batter while inside the scanner

Coverage:
30-512 mhz - with NO GAPS!
760-824 mhz
849-865.9875 mhz
866-869 mhz
894-999.9875 mhz

This scanner covers more than a lot of other scanners, most notably being it's ability to receive the FM Television audio channels as well as the 'regular' broadcast FM stations that you can hear on your car or home stereos. This is a nice feature when the scanning gets a little dull and you just wanna listen to some tunes. :)

The Pro-60 also allows you to listen to: VHF Low, 6 Meter Radio, FM TV, Land Mobile Service, FM Radio, Aircraft Band, US Government, 2 Meter, VHF High, VHF Wide, 1.25 Meter Radio, Military Aircraft, UHF Low, UHF Wide, UHF T Band, Conventional Systems, Conventional/Trunked, Public Safety, Trunked. All of that info is taken directly from the instructions.

So, this will get pretty much any fire, police, highway patrol, auto racing radios, business radio, government/public aircraft, amateur/ham radio, family radio service, sherrif, DOT/city vehicles, cordless phone, baby monitor, fm radio, tv radio stations that you want to get.

All of it is in nearly new condition, and I'm sure you will be very happy with it once you receive it. All for only $160 shipped via Priority Mail.

Thanks

--
---
http://www.infinet.com/~rbatina - Robert J Batina - rbatina@infinet.com

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3433. BOARD

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072403174900.XAA27270@ladder01.news.aol.com>
Source record: 151195

I am selling as a pkg deal the following scanners.All of which have there original boxes , manuals, ect. I have two PRO 2041, TWO PRO 2037 IN EXCELLENT CONDITION. I ALSO HAVE 1 BC800XLT WITH MANUAL IN VG CONDITION, ALSO 1 BC855XLT NO MANUAL BUT VG CONDITION. SORRY THATS ALL FOLKS . ALL FOR 600.00 SMACKERROONIES OR. I CAN BE REACHED AT pdoddy. aol. com. Or call my vm at 908 843-9668 leave a message my name i PAUL THANKS.

3434. Re: BC200XLT (Help!)

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: midnightt@hotmail.com
Message-ID: <6p8v77$8ko@newsops.execpc.com>
Source record: 151196

Here is a scanned and OCRed manual.

Operation

The BC 200XLT has 200 memory each of which can be programmed to store one frequency. The channels are divided into 10 - 20 channel banks, useful for storing similar frequencies in order to maintain faster scanning cycles. When scan is pressed, each of the programmed frequencies within a selected bank will be sampled for a transmission (locked channels will be skipped) at the rate of about 15 channels per second. If an active frequency is found the unit will stop and monitor that frequency until there is no longer any activity. A two second delay can be added to each channel and will allow the unit to monitor the frequency for a return or continued transmission. If, after two seconds, the frequency remains inactive, the scanning cycle will resume.

When the unit is first turned on, each channel will contain "000.000". When new frequencies are programmed, the old will be erased. If an invalid frequency is entered, "Error" will be displayed and the old frequency will return.

To operate the scanner make sure that the batteries are charged or power is correctly connected to the unit. Turn the volume control on and adjust the desired level. Adjust the squelch by turning the knob fully clockwise until a rushing sound is heard. Turn the knob back until the receiver is silent After the channels have boon programmed, operation is simple. Press the scan key to scan all the channels While the receiver is scanning channels pressing one of the number keys will turn a bank of 20 channels on or off. The black lines at the top of the LCD display show you which banks are selected. If a bank is already selected (shown by a black line under the bank number) pressing the corresponding button will deselect that bank Press the manual key to stop scanning. Repeatedly pressing the manual key will step through the channels in order. -

LCD Display

The BC 200XLT has a backlit display which shows the current channel and frequency as well as other operational modes. When the unit is scanning, the channel number will rapidly advance while the frequency display will go blank. When the scanner is stopped the current channel and fre-quency will again be displayed. When frequencies are programmed the display will show the digits as they are entered. The display win also shred "PRI" when the priority mode is on, "L/O" when-ever a channel appears that has been locked out, and "DLY"

whenever a channel has been pro-grammed for delay. Across the top of the display a series of dashes under the numbers 1-10 will be present. These are the bank indicator numbers. These are selected or deselected during the scan sequence by the use of the numeric pad.

Programming

To program a frequency into a channel, press the digits of that frequency including the decimal point and then, press the enter key. If an invalid fre-quency is entered, the display will show "Error". To change a frequency enter the new one and the old one will be erased.

To program 162.550 into channel 2: Press 2MAN Press 162.550E

To program 471.2375 into channel 7: Press 7MAN Press 471.2375E

Multiple Entries - When you press the E" key to enter the same frequency in a different channel the LCD will show the channel number of the current frequency "Ch 45". If you want to repeat that frequency in the new channel press the "E" key again. That frequency will now be programmed in both channels. You can repeat a frequency as many times as desired.

Features

The following b a brief description of the opera-tional features of the BC 200XLT.

Manual Channel Selection - To manually select a channel press the manual key repeatedly until the desired channel Rumba appears in the display. If you have deselected any of the banks h will be impossible to access any of those chancels manually until you have selected the particular bank in which your channel exists. Press and hold the manual key to rapidly step through the channels.

or

Press the channel number you wish to access, then press the manual key. The scanner will automatically advance to the desired channel regardless of the bank status.

Lockout - Select the channel to be skipped. Press the lockout key. The lockout indicator win appear in the display whenever that chanted also appears. To take lockout off press the lockout key on that channel. Note: If priority is selected, channel 1 will not be able to be locked out. All other priority chanced may be locked out.

Priority - When it is important to keep track of the activity on one frequency white listening to others, the priority function should be used. Program the important frequency into the first chanted of any bank. Press the priority key to activate the priority function. Every 2 seconds the unit will check the first channel of all selected banks for activity (the priority indicator will appear in the display). If a transmission is found the unit will monitor that channel. If no signal

is found, the unit will return to the previous channel and function. Press the priority key again to turn off the priority function.

Search - Use the search mode to look for new active frequencies within the bands of your scanner.

Enter the lower limit frequency on the keypad and press the limit key;

Enter the higher limit frequency and press the limit key again;

These two frequencies set the range that the Unit will search. Press the search key to start searching. If an active frequency is found the scanner stop to monitor the signal. Press the hold key to hold the search on the frequency. Press the hold key again to step up to the next frequency or press the limit key to step down to the previous frequency. If you press and hold down either the Hold or Limit keys, you will rapidly step through the search fre-quencies. (Step up with the Hold key, and step down with the Limit key.) When the signal stops or if you press the search key, the unit will continue search-ing. Press the manual key to leave the search mode.

Low Battery Indicator The BC 200XLT has a low battery indicator to let you know when your battery needs to be re-charged. When the BATT indicator on the LCD display starts to blink, it means that the battery pack needs to be charged. After the low battery in-dicator has been blinking for about ten minutes, the scanner will shut itself off to prevent the batteries from becoming completely discharged. See the section of this manual on Battery Maintenance for more information.

On Wed, 22 Jul 1998 17:29:23 -0400, BARRY <panthers@i-plus.net> wrote:

>Does anybody know how to zero out banks that have frequencies stored in
>them? With My Radio Shack Pro 90, I would just enter a 0 and hit enter,
>but when I do that with this one, I just get an error.I would appreciate
>any help I can get as I bought this scanner from someone but I didn't
>get a manual w/ it......
>thanks,
>BARRY

3435. Software for AR-3000A

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Edwin de Groot <edwin@casema.net>
Message-ID: <6p91iu$gc2$1@sun4000.casema.net>
Source record: 151197

Hello is there somebody who can help me for the software the remote the scanner at my computer?

Thanks Edwin

3436. Re: Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35B81070.6AEA@cyberbeach.net>
Source record: 151198

Leave this Newsgroup you John Mackey Fag!

zappaf@my-dejanews.com wrote:
>
> Ole But Cheeks Web site (Amoung other things) are wide open....hehe...Nice
> security Bill.....what if one day all that hard work you do (SNICKER) on yer
> site ....goes Poof!.
>
> And your systems CPU fry!....Geez that would suck Huh Butt Cheek!
>
> WHat about other hacks we can do..mail Bombing is lame....Getting inside your
> system is not...we read all you stuff...DEL some of it...DEL a driver here n
> there....However the fun part is reading your EMAIL... :)
>
> We will make a web site so all can also read Bills email...many of his mails
> are stuff like " Ohh I hate allsafe "
>
> When in posts...they are his friends...Ohh yes Butt Cheeck Supporters...ole
> Billy Butt Cheeeeeeeeks is rather funny doode....
>
> Goes he knows a 1971 CPU to heart...but has a fucking clue when it comes to
> computers....!
>
> Thx for the hacks / laffs Bill...
>
> & to think you wrote (past tense) Books....Ohh fuck me..I cant type anymore
> ...were laffing here too hard......
>
> hahahjAPDOKASDOP245-0I5YPJAE A xoasFOIJ HEHEHEHE
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3437. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35B8114B.6F4A@cyberbeach.net>
Source record: 151199

Travel21 wrote:
>
> I dont bother wasting my time reading the macky threads, so can someone please
> tell me who this guy is and why all the hooplah concerning him!!!

He's a Flaming Faggot that has nothing better to do than flame
this group 24 hours a day.

3438. FS: WiNRADiO + Digital Suite + Database Mgr

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Brian Short <k7on@qsl.net>
Message-ID: <206C09B7262F34B6.3A6C75879CCDEEE3.3B164FE981A22F32@library-proxy.airnews.net>
Source record: 151200

FS: WiNRADiO + Digital Suite + Database Mgr

Selling WiNRADiO with all software, etc:
1. WiNRADiO 1200Mhz receiver AM/FM/SWL/VHF/UHF, etc
2. Digital Suite decoding software
3. Database Mgr frequency storage etc

Sell all 3 for $435 (shipped) All boxes, etc included.
Original Cost: WiNRADiO/$499+Digital Suite/$99+Database Mgr/$49=$650

Sell all 3 for $435 (shipped)

--
Brian Short k7on@qsl.net http://www.qsl.net/k7on
(602)839-3484 1994 E Laguna Dr Tempe, Az 85282
--
"Why is it a penny for your thoughts, but you put your two
cents in? Someone is making a profit on this." -- Steven Wright
--

3439. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35B81432.3280@cyberbeach.net>
Source record: 151201

Fr. maCkey wrote:
>
> Phil Smalley wrote:
>
> > Dr. mackey wrote in message <35B700DA.40CD@usa.net>...
> > >Back off Phil! What makes you think I was referring to you?
> > WHO THE HELL ELSE WOULD "PS" BE?!?!?! IF IT AIN'T ME THEN WHO???
>
> Are you feeling guilty or something similar?
>
> > this NG and don't try to deny that you called my office yesterday. You are
>
> I didn't call YOUR office.
>
> You talked about calling logs so if you really think I did
> then contact your Security or HR dept, explain the situation
> & ask for thier assistance.

Have you Rogue Cancelled any posts lately?

3440. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: pscolombo@aol.com
Message-ID: <1998072405014700.BAA21020@ladder03.news.aol.com>
Source record: 151202

I use one on a patrol car with a BC760XLT scanner. VHF Hi-Band coverage is great with reception of our VHF repeaters for 20+ miles. Higher freqs in UHF + 800-band are not so hot on that antenna because of its length...much shorter range. My car already looks like a porcupine and the glass mount was the best way to go to add the 2nd scanner. If your target band is high freq you will be better off using an antenna designed for that band...like a cell phone antenna.

3441. Re: Highway Patrol Mobile Extender (KA 4993)

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: gmacdoug1@aol.com
Message-ID: <19980724050313 00.BAA12806@ladder01.news.aol.com>
Source record: 151203

>I believe at one time, before we gave
>it away, it was against the vehicle code to use radar by the state
>police...Anyone know this angle?

It was never illegal for the CHP to use radar. The history is that for years, Assemblyman Lou Pappan from Milbrae(?) was head of the committee that oversaw budget to the CHP. He was also known as "lead-foot Lou" and made no secret of the fact that he was against CHP using radar on the freeway. So, he withheld any state funding for radar, year after year. CHP got around that toward the end of the 80's by using federal grant money to buy radar, and also by having counties donate units. The new units are Ka band and have front and rear antennas to detect speeders either direction. Section 40800 of the California Vehicle Code covers the use of radar by police in Calif.

KD6CWU

3442. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B81719.148DE8B4@netwit.com>
Source record: 151204

Travel21 wrote:
>
> I dont bother wasting my time reading the macky threads, so can someone please
> tell me who this guy is and why all the hooplah concerning him!!!

Why, he's a pig farmer!

It's true!!!

But he's had a rough go of it.

Yes indeedy.

See...he couldn't get his pigs to breed.

So he went into town and asked how to get his pigs
to have piggies.

Well everyone knew Mackey and they just led him to
believe that if he porked his pigs himself, he'd
have all the piggies he needed.

"Really?" Mackey asked
"Sure!" they said.
"But how will I know it worked?" Mackey asked?
"er..uh..the pigs will...uh....lie down in the
morning. yeah. that's it."
"Cool." he said.
"Glad to help." they said.

So off he goes. But he ain't romancing his pigs
in the farm-yard. Noooooo. That wouldn't be
proper.

So he gets up at dawn and loads the pigs into his
pick-up truck and carries 'em out to a secluded
clearing. He spends the next half hour porking
his pigs. He loads 'em back up in the truck and
carries 'em back on home.

Next morning, Mackey gets up and sees the pigs
rootin' around on all fours just like they always
do. So Mackey loads 'em back up in the truck and
heads for lover's clearing.

Next morning, no different. Back to the clearing
he goes.

By the fourth morning, Mackey's whipped. Can't get out of bed. His neighbor stops by and sees Mackey all spent and sprawled out on the bed.

"Do me a favor Clem." Mackey croaks.
"What's that?" Clem asks.
"Looky out the winder and tell me what them pigs are doing."

Clem steps over to the window for a peek.

"Well you might as well get up Mackey" Clem said.
"They ain't layin' down?!?!?" Mackey asks.
"Hell no, they're all in your truck and one of 'em is blowing the horn."

hehe

3443. Re: Pro-90/BC235 Audio Clipping While TrunkTracking?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <35b845b3.1094796@news.mindspring.com>
Source record: 151205

On Wed, 22 Jul 1998 14:33:38 GMT, dhcook@rev.net (Dale H. Cook) wrote:

>I have a Pro-90 and the technician for the school radio system has a
>BC-235. We were comparing notes yesterday and we both have problems
>with the audio dropping out on modulation peaks only when in trunking
>mode. This only happens with certain dispatchers on our system - their
>transmitter peak deviation is noticably higher than the mobile units.
>It also happens most often with female dispatchers who, because of
>pre-emphasis in the transmitter, cause higher peak deviation than
>their male counterparts. Has anyone else had this problem? Have Uniden
>or Radio Shack addressed this?
>
>- Dale
>C.E., WDRL-TV, Roanoke/Lynchburg VA

Dale,

Yes this problem is known and new radio's will have a fix
incorporated. The problem is noise/distortion getting into the
sub-audible freq range and causing the radio to false on the noise
instead of the disconnect sequence. The noise actually duplicates the
sequence and the radio can't distinguish the real sequence from the
noise generated sequence.

New radios (sorry, I don't have the release date or serial number
threshold) will allow you to select between two versions of squelch by
pressing the SVC key. You can choose between the current sub-audible
squelch method or a conventional squelch where the squelch knob
determines the threshold and the radio looks at signal strength.

I've tested this version of the radio and it works quite well. You
will notice a slight squelch tail when using the conventional squelch
but it's not objectionable.

Greg Knox

3444. Re: Bill Cheeksssssss

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bc1ff0.196414430@news2.cts.com>
Source record: 151206

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

zappaf@my-dejanews.com wrote:

> Ole But Cheeks Web site (Amoung other things) are wide open....hehe...Nice
> security Bill.....what if one day all that hard work you do (SNICKER) on yer
> site ....goes Poof!.

If it does, it won't be YOU who did it.

> And your systems CPU fry!....Geez that would suck Huh Butt Cheek!

I suppose it would....IF....it happened. But
my pappy used to always scold me when I said "if";
he'd say, "Son, IF the dog hadn't stopped to take
a shit, he woulda caught the rabbit."

Same with you. You mighta got somewhere if you
hadn't've shit your pants and called everyone's
attention as you played in it.

> WHat about other hacks we can do..mail

Who's "we"? And what hacks do you think you can do?
I think you're only capable of hacking yourself.

> Bombing is lame....

Yes, that doesn't work anymore.

> Getting inside your system is not...

No, that isn't lame, but it is stupid to consider.
At least only a stupid person would consider it.

> we read all you stuff...DEL some of it...DEL a driver here n
> there....

You haven't done it yet. Which means you probably can't.

> However the fun part is reading your EMAIL... :)

In your dreams. There isn't any E-MAIL on that machine,
you dumbshit.

> We will make a web site so all can also read Bills email...
> many of his mails are stuff like " Ohh I hate allsafe "

Ha ha ha ha ha ha ha..... okay, do it. You
ain't got a hair in your ass if you don't.

> Goes he knows a 1971 CPU to heart...but has a fucking
> clue when it comes to computers....!

From your writing, it's obvious you don't have
a clue about anything. Did you quit school in
the 3rd grade or what?

> Thx for the hacks / laffs Bill...

I can't control your dreams, numbnuts. However,
from the looks of you, you'd screw up a wet dream.

> & to think you wrote (past tense) Books....

Obviously you can't write a complete sentence.

> Ohh fuck me..

Sorry, pal, you got syphiletic lesions of the
jaws and shoulders.....and that new Russian
venereal disease called Rotcherkrotchov. I
wouldn't touch you with Mackey's whatchamacallit.

> I cant type anymore

....anymore? Could you ever?

> ...were laffing here too hard......

Me, too. I laugh at all imbeciles like you.

However, I will take your threat seriously.

Understand?

3445. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be251e.197740928@news2.cts.com>
Source record: 151207

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

txjonesy@tranzsport.com (Tom Jones) wrote:

> Just a bozo without a life of his own, ...
> So now, he just pisses and moans, tells lies, forges posts and cancels,
> annoys the rest of us and generally stews in his own juices.

Not only that, but he had my ISP in stitches
today. Seems he called 'em up to whine
about the jokes I posted about him......

Mackey actually spends MONEY on me,
can you believe that?

3446. Real Audio Site

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: News <duh@uhhuh>
Message-ID: <35b82778.0@news2.uswest.net>
Source record: 151208

Omaha Air Traffic Control is now on the web at
http://nce.natca.net/live-atc.html
Running off a Pro-51, real audio server and encoder
Most often freqs will be set to:
Omaha Approach Control
West 120.1
East 124.5
Millard RCO 125.4
Omaha Tower Local 132.1

Ed Morris
Omaha TRACON NATCA Representative
Ed@natca.org

3447. Computer & receiver control

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: s_muttypharg@my-dejanews.com
Message-ID: <6p9b5bosu1@nnrp1.dejanews.com>
Source record: 151209
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.digital.misc

I am looking for a program '801SCAN.EXE' or '801HF.EXE' or other
similar program for use with ICOM CT-17. Thank you for your help.

S.V.Muttypharg

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3448. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: bigdiq@hotmail.com
Message-ID: <6p9d7prmt1@nnrp1.dejanews.com>
Source record: 151210
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Ok!

I got the answer from several friendly people... In case anyone else wanted to know, its:

The ALC245M Automatic Volume Controller will keep your transceiver or scanner's volume constant from a whisper to a scream. $22.95 S&H $5. Other models also available. FREE BROCHURE. C&S Electronics, P.O. Box 2142, Norwalk, CT 06852-2142. Phone: 203-866-3208 Fax: 203-854-5036. E-mail: CANDSELECT@worldnet.att.net

Thanks to those who responded!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3449. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: CasinoMaster@webtv.net
Message-ID: <5361-35B81FBF-57@newsd-113.bryant.webtv.net>
Source record: 151211

Cathy,Please send me the 4 jpg files of the pro64 mod....Thanks for the great tip!!!
Your pal Barry in Ft.Lauderdale :)

3450. FS: RS Pro-2040 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: thjenn@aol.com
Message-ID: <1998072407153800.DAA02684@ladder03.news.aol.com>
Source record: 151212

Radio Shack Pro-2040, 100-channel base model scanner. HyperScan, weather channel, search, data skip, priority channel. Covers VHF-lo, 6-meter ham, aircraft, government, 2-meter ham, VHF-hi, 70cm ham, UHF-lo, UHF-T hi, 800 Mhz (no cell) bands. Like new in box with manual, antenna, AC adapter. $80 plus shipping.

3451. some Houston scanner freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: Robert.Hippe@conchbbs.com
Message-ID: <de8_9807240340@conchbbs.com>
Source record: 151213

I thought since no one has entered this message sction I would - and with some
frequencies of Houston local scanner freqs:
helicopter/traffic/weather - 450.500 mhz
civil defense/houston - 155.265 mhz
triple A - 452.525 mhz
weather - 162.400 mhz
police/pasadena - 453.800 mhz
houston traffic control - 450.550 mhz
houston fire search & rescue - 155.160 mhz
texas medical center - 155.580 mhz
houston ambilatory service - 460.550 mhz
houston ch.13 tv audio feed - 215.750 mhz
houston Int. Air (Bush Inter. Air) - 118.100 mhz
railroad - 160.530 mhz
here are a dozen - have more but thought this was a good number to start with.
hope you enjoy! Message back with and for further info! Bye!

--
|Fidonet: Robert Hippe 1:106/357
|Internet: Robert.Hippe@conchbbs.com
|
| Standard disclaimer: The views of this user are strictly his own.

3452. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B84AC7.6F8E@usa.net>
Source record: 151214
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Steven West wrote:

> Bob S. wrote:
> > I sign on tonight and there are 224 new posts in this newsgroup. 44 of
> > them are from Bill cheek! I can not imagine having the kind of life (or

> Don't Blame Bill Cheek for this. John Mackey is responsible for 99%
> of the Flames in this group.

Are you trying to say that I went to Bill's house & sat at his computer
& wrote 99% of Bill's posts? THAT is about the only way I could be
responsible for Bill's posts.

3453. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B84C62.229C@usa.net>
Source record: 151215

Phil Smalley wrote:
> I did. They verify the call came from Beaverton Oregon. At least you were
> smart enough not to use your home phone. But the city and state were enough

Personally, I think you are lying. But regardless, by your own
admission
you state that you have NOTHING to indicate to indicate it was me AND
you state that it was NOT my home phone. So go after what ever phone
is was!

> for me. Consider yourself permanently killfiled. I have no

Thank you!

3454. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B84D15.3EFE@usa.net>
Source record: 151216

Steven West wrote:
> Made any trips to Clark College lately?

Nope! I've never been there!

3455. WTB Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: billy <bhoward@superlink.net>
Message-ID: <6p9ohflea1@earth.superlink.net>
Source record: 151217

Hi:

I'm in New Jersey and I'm looking for a good quality mobile scanner that will cover the 500 band. If you have one for sale please e-mail me with the price, and shipping costs, or if you're in central Jersey, I could pick it up.. Thanks.

All the best
Bill

3456. Uniden BC235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: cyrust3@my-dejanews.com
Message-ID: <6p9vq0$89n$1@nnrp1.dejanews.com>
Source record: 151218

I just got a new Uniden BC235xlt. I am trying to get the police and fire in my area, I live just outside Akron, Ohio. I have all of the numbers for the police and fire, but when I put them in the trunk part so that I can listen to them, I get an error. The numbers are 806.3875, 807.5125, 808.5875, 809.5875, 810.5875. Are these trunked numbers?

I also have another set of numbers for them 851.3875, 852.5125, 853.5875, 854.5875, 855.5875. I can get these numbers in and scan them, but one of them always make the scan stop on it for about 1 or 2 secs. with just a noise, no talking. It is a different number today then it was yesterday, any thoughs?

Please reply to email at cyrus4109@usa.net

Thanks for the help!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3457. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: no@junk.mail
Message-ID: <35b97108.2740097@enews.newsguy.com>
Source record: 151219
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>no@junk.mail (William) wrote:
>
>> >A hundred bucks says I've posted fifty times
>> >more ON-TOPIC than you.....sicko.
>
>> Just like that post, eh?
>
>Ummmmm....what about YOURS?

Another stellar Cheek post. Congrats.

3458. Re: Phil is Bill?

Newsgroup: rec.radio.scanner
Date: 1998-07-24 00:00:00 UTC
From: "Fr. maCkey" <jmackey@usa.net>
Message-ID: <35B85900.6EF2@usa.net>
Source record: 151220

Blake Bowers wrote:

> Who pulled your chain John? You little shit.

Blake, please stop your cursing & swearing or I will be forced
to contact your ISP & inform them of your abuse here on the net.

> One more, and I let
> loose.

hehehehehehehehehehheehhahahahahahahahahaahhahohohohohohhhoho

This reminds me of the story, "I'll huff & I'll puff...."

> I was trying to be nice, and not get into a battle of wits
> with you, as we all know you would lose, once again.
>
> End it, or I will.

Do whatever you think you are capable of!

3459. Re: i need some frequency codes for philadelphia pa any codes will do

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: NOSPAMwebmaster@la-radio.com
Message-ID: <6pd8ck$i5l$3@news-1.news.gte.net>
Source record: 150971
Body handling: HTML body converted to readable text

I know the police use the 453 MHz band. For example the 2nd, 7th, 8th and 15th (Northeast) Districts are on 453.95 if my memory serves correctly.

I think the Fire Department uses the 152 MHz band.

On Fri, 24 Jul 1998 18:48:23 -0400 (EDT), Racerx220@webtv.net (Robert Dietrich) wrote:

>
>--WebTV-Mail-1922817571-83
>Content-Type: Text/Plain; Charset=US-ASCII
>Content-Transfer-Encoding: 7Bit
>
>i need some philly codes anyone can help please do
>
>
>thanks
>
>
>--WebTV-Mail-1922817571-83
>Content-Description: signature
>Content-Disposition: Inline
>Content-Type: Text/HTML; Charset=US-ASCII
>Content-Transfer-Encoding: 7Bit
>
>
>"http://members.tripod.com/~mintcar/blurb.gif">
>
>
>
>
>
>"http://www.geocities.com/Hollywood/Boulevard/7852/everythingtoeveryone.ram">
>
>
>
>--WebTV-Mail-1922817571-83--

3460. Re: Radio silence

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: NOSPAMwebmaster@la-radio.com
Message-ID: <6pd8kd$i5l$4@news-1.news.gte.net>
Source record: 150972

I second the motion. Good post Jimmy!

On Fri, 24 Jul 1998 20:50:04 -0700, "JIMMYRA" <JIMMYRA@prodigy.net>
wrote:

>THIS IS FOR THE TWO CAPITAL OFFICERS WHO LEFT US TODAY.
> IN THE LINE OF DUTY.
> I GIVE A PRAYER FOR THEIR FAMMILYS AND A MOMENT OF SILENCE.
>
>

3461. FS:Whistler Family Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: shirsh@bellsouth.net
Message-ID: <shirsh-2507981405330001@host-209-214-193-192.mem.bellsouth.net>
Source record: 150973

BRAND NEW STILL IN UNOPENED BOXES

Whistler 14 Channel Family Radio Service 2-Way Radio with LCD Display

Whistler's new MC300 personal communication radio
is a great way to stay in touch with friends and
family while skiing, hiking, biking or hunting.
This attractive model puts you in touch instantly,
up to two miles away, with the push of a button -
no license required and no monthly charges or fees.
The MC300 also includes a convenient paging option
and automatic squelch feature. An LCD display is
included on the MC300. This radio also has 14
different channels to communicate on.

* 14 Channels
* Operates on static free 462.5625 MHz frequency
* 2 mile range
* Flexible rubber antenna
* Automatic squelch and paging feature
* Hand strap/belt clip
* Requires 4 AA batteries
* Model Dimensions: 1.3"H x 2.25"W x 4.6"L
* 5.1 oz.

Whistler MC-300 14 Channel Family Radio Service
2-Way Radio with LCD Display
MC-300 Sugg. Retail: $149.95 Sale price: $99.95

****
BRAND NEW STILL IN UNOPENED BOXES

Whistler Family Radio Service 2-Way Radio

Whistler's new MC100 personal communication radio
is a great way to stay in touch with friends and
family while skiing, hiking, biking or hunting.
This attractive model puts you in touch instantly,
up to two miles away, with the push of a button -
no license required and no monthly charges or fees.
The MC100 also includes a convenient paging option
and automatic squelch feature.

* Operates on static free frequency 462.5625 MHz
frequency
* 2 mile range
* Flexible rubber antenna

* Automatic squelch and paging feature
* Hand strap/belt clip
* Requires 4 AA batteries
* Model Dimensions: 1.3"H x 2.25"W x 4.6"L
* 5.1 oz.

Whistler MC-100 Family Radio Service 2-Way Radio
MC-100 Sugg. Retail: $99.95 Sale price: $69.95
****

I will ship anywhere in the lower 48 for $5 UPS COD fee. I will pay
shipping on 2 or more units. e-mail or call for more info:

shirsh@bellsouth.net
901-756-1079 or 901-767-4945
Leave voice message if no answer. I will return your call.

3462. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35bf2fe1.12501458@207.155.184.96>
Source record: 150974
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 25 Jul 1998 02:04:48 GMT, muellera@kenyon.edu (Hamster) wrote:

>You running NT? I am having trouble with Spectrum under NT... it gives
>me a wierd error message about my Hard drive not being accessible,
>then I have to hit abort twice and it works... strange.
>
>
>On 24 Jul 1998 17:14:22 EDT, sgtphou_rocks@hotmail.com (How wonderful)
>wrote:
>
>>If you are looking for some frequencies then email me and i will mail
>>you back the resuts.
>>
>>Can be frequency range, company, entire city or even an entire county.
>> ---
>>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>>patch to an 8 bit operating system originally coded for a 4 bit
>>microprocessor, written by a 2 bit company
>>that can't stand 1 bit of competition.
>
>----------------------------
>- Hamster (Andreas Mueller)
>muellera@kenyon.edu
Where did you get that from?

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3463. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c02ff8.12524009@207.155.184.96>
Source record: 150975
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 25 Jul 1998 03:45:30 GMT, muellera@kenyon.edu (Hamster) wrote:

>Nt3 with sp3 installed... I am considering a reinstall, but I don't
>have the time unfortunately. :(It runs fine, just the error messages
>get on ones nerves.
>
>
>On Fri, 24 Jul 1998 20:00:06 -0700, "Phil Smalley"
><psmalley@mail.hac.com> wrote:
>
>>
>>Hamster wrote in message <35b947ab.11702146@usenet.en.com>...
>>>It tells me to check if the drive door is open or if the drive is
>>>ready on \device\hardisk1\partition1 I have full permissions for
>>>eveything
>>>
>>Sounds kinda funky to me.. What version of NT is it and where did you get it
>>from? Maybe a reinstall is in order...
>>
>>-Phil
>>
>>P.S. Walking out the door to go home now, so I won't see your reply till
>>Monday. I'll try to help out if I can, I also have an NT admin just a phone
>>call away, he might know the answer..
>>
>>
>>
>
>----------------------------
>- Hamster (Andreas Mueller)
>muellera@kenyon.edu
Heh very entertaining i spawned all those messages and none of them
are on topic hehehe

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3464. Re: Selfridge/Thunderbirds

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35bc2d08.11772177@207.155.184.96>
Source record: 150976
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 25 Jul 1998 11:57:54 EDT, pjhealy <pjhealy@concentric.net> wrote:

>If anyone could send me or direct me to a site with Selfridge ANG base
>and/or the USAF Thunderbirds frequencies I would really appreciate it.
>I plan on going to the show on sunday. Thanks. PJ
Thunderbird frequenices and Selfridge frequencies
prepared by nospam_sgtphou_rocks@hotmail.com
ICQ UIN [censored]

Thunderbirds

TB Parachutists - 138.875
TB - 140.4
TB Maintanance - 148.55
Mil emergency - 243.00
TB F-1 - 287.8
TB F-2 - 273.5
TB F-3 - 283.5
TB F-4 - 322.3
TB F-5 - 322.6
TB F-6 - 382.9
TB F-7 - 394.0

Selfridge ANG

Military Aircraft Frequencies

Ch-1 292.0 Operations
Ch-2 259.95 Clearance Delivery
Ch-3 275.8 Ground tower
Ch-4 340.7 Tower
Ch-5 395.9 Departure
Ch-6 270.1 ATIS
Ch-7 307.8 Cleveland center
Ch-8 385.45
Ch-9 385.7
Ch-10 363.8
Ch-11 314.2 Tact Ops 927th
Ch-12 391.9 Radar Approach
Ch-13 290.9
Ch-14 259.3
Ch-15 366.2
Ch-16 293.1
Ch-17 314.4
Ch-18 336.4

Ch-19 342.5 PMSV & NOTAMS
Ch-20 372.2 Pilot to Dispatch

Civil Aviation Frequencies

Ch-1 43.25
Ch-2 119.00 Clearance Delivery
Ch-3 128.3 Ground control
Ch-4 120.15 Tower
Ch-5 119.6 Approach/Departure
Ch-6 125.325 ATIS
Ch-7 132.25 Cleveland Center
Ch-8 133.85
Ch-9 40.45
Ch-10 134.1
Ch-11 119.6
Ch-12 124.7 Windsor Tower (Canada)
Ch-13 125.15 Detroit Metro Approach
Ch-14 118.4 Detroit Metro Tower East
Ch-15 40.65
Ch-16 139.85
Ch-17 40.85
Ch-18 41.05
Ch-19 41.25
Ch-20 41.45

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3465. zappaf@my-dejanews.com Real Identity was: Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35BA2EAC.3C7B@cyberbeach.net>
Source record: 150977

It's NOT Mackey this time. This guy's not very good at covering
his tracks! Check out the following posts in DejaNews:

This post was made by powervoice98@geocities.com to the soc.singles
News group back on 7/9/98

http://x12.dejanews.com/getdoc.xp?AN=369925315&CONTEXT=901391736.308019255&hitnum=0&AH=1

This post was made by zappaf@my-dejanews.com to the soc.singles
News group back on 7/11/98

http://x12.dejanews.com/getdoc.xp?AN=370346178&CONTEXT=901393235.311034004&hitnum=13&AH=1

Both zappaf@my-dejanews.com and powervoice98@geocities.com are
regular posters to the following News groups and both sign their
posters as "- Roger".

alt.support.anxiety-panic
rec.radio.scanner
soc.singles

This post was made by powervoice98@geocities.com to rec.radio.scanner
back on 5/5/98 were he signed his name as "Roger Dowgz".

http://x12.dejanews.com/getdoc.xp?AN=350511881.1&CONTEXT=901393708.316735580&hitnum=1&AH=1

Some Hacker this guy turned out to be. DOH!

allsafe wrote:
>
> zappaf@my-dejanews.com wrote:
>
> > And for Mackey , hey doode...keep flinging that shit at ole Butt
> > Cheek!
> >
> > Love your Posts Mackey...off topic or not...!
> >
> > & yes....THIS IS NOT A THREAT BILL..mearly a lesson in hack 101.. :)
> >
> > have an avergae day our lil newbie!
> >
> > -----== Posted via Deja News, The Leader in Internet Discussion
> > ==-----
> > http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member
> > Forum
>
> Nice fellow. Real sweetheart. Ya know Mackey; either way you lose with

> this one. If it is you; there's nothing redeeming about this alter
> ego. If it isn't; I couldn't think of a more repugnant cohort to have
> on your side.
>
> Yeah....you can TRUST this guy....

3466. FS: Uniden BC 70 XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: thjenn@aol.com
Message-ID: <1998072519185200.PAA07367@ladder03.news.aol.com>
Source record: 150978

Uniden Bearcat 70 XLT hand-held scanner for sale. 10 banks (low, high, UHF, and UHF-T public service bands, 2, 6, 10m, and 70cm amateur bands, plus military and federal government land/mobile bands), 20 channels, search, lockout, priority channel, and scan delay. Scanner is like new in the box with internal nicad battery pack, manual, AC adapter/charger, antenna, and optional heavy black leather (simulated?) Uniden carry case. $60 plus shipping.

3467. Re: Spy "Codes" & CIA Stuff

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c130db.12751517@207.155.184.96>
Source record: 150979

On Fri, 24 Jul 1998 18:35:10 -0600, Greg Renner
<grenne19@mail.idt.net> wrote:

>baran@nic.com wrote:
>>
>> I saw (when it was running) on "The Straight Dope" and heard on this UseNet
>> Channel, that the US Gov't was broadcasting "spy" codes in the form of
>> numbers. Does anyone have the frequencies, or the places I should look at?
>
>
>Numbers stations are usually a HF thing. Check out the following WEB
>page for info on Numbers stations.
>
>http://www.dxing.com/numbers.htm
>
>Greg
I tried that page and it kept constantly timing out... Thanks anyway
---
Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3468. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c23216.13066248@207.155.184.96>
Source record: 150980

On Fri, 24 Jul 1998 22:18:02 GMT, rickph@usa.net wrote:

>Hi,
>I am looking for police freqs for oakland county in Michigan.Any help
>will be appreciated.I also am interested in any other freqs for
>oakland county.Also is there any scanning clubs here ?
>Thanks Rick
Email me back for an extremely detailed listing.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3469. Re: Spy "Codes" & CIA Stuff

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <35BA4338.1392@mail.idt.net>
Source record: 150981

> I tried that page and it kept constantly timing out... Thanks anyway
> ---

Try this one same info on a different page:

http://www.access.digex.net/~cps/numberTypes.html

Greg

3470. Re: zappaf@my-dejanews.com Real Identity was: Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BA38F1.6B7@usa.net>
Source record: 150982

Steven West wrote:
>
> It's NOT Mackey this time.

Thanks!

PS- It also wasn't me the other times.

3471. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35BA3CA6.FD930A87@mich.com>
Source record: 150983

http://www.cris.com/~Lsbutler/

rickph@usa.net wrote:

> Hi,
> I am looking for police freqs for oakland county in Michigan.Any help
> will be appreciated.I also am interested in any other freqs for
> oakland county.Also is there any scanning clubs here ?
> Thanks Rick

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3472. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35BA6184.F58A87B1@juno.com>
Source record: 150984
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Stainless steel hose clamps work fine to secure the ground wire to the copper pipe.
You have to use the worm type and not the one with the screw in the center as most of them are steel and corrode do not apply uniform pressure on the connection.

I know of several people who all use stainless steel clamps for securing the ground wire the wire to the copper pipe and two of them work for the power company doing the high voltage power transformer lines.
They have never had any problems with the use of them .

They do not come loose like ubolt clamps do from vibration, they do not corrode like steel ubolts do.

I have a 55 foot tower and use the same setup and have never had any problems with lighting , even took a direct hit by a large staticdischarge and had no damage to the radio's or the tower.

You have to remember we are dealing with rf and static grounds, if we were working with the electrical box the grounding setup would be completely different .

--
NOTICE: The posting of this message in a public forum does not constitute effective consent for any person or organization to transmit unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

3473. Re: Ant. for XLT 235

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: bearls@wwa.com
Message-ID: <35ba4abb.3224191@news.wwa.com>
Source record: 150985

On Fri, 24 Jul 1998 19:16:26 -0700, klouie@pacbell.net wrote:

>Does anyone have have a suggestion as a replacement antenna for the
>factory antenna for the Uniden 235 XLT(handheld) and the Uniden 895 XLT
>(base unit). The info I've read indicates a aftermarket antenna would
>increase the reception. But I haven't read what antenna to purchase and
>where to buy it.
>Thanks
>klouie@pacbell.net

I am awaiting the receipt of my newly purchased 235xlt from Uniden &
would be very curious to also find out about a good antenna
replacement.

bearls@wwa.com

3474. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Harold May <hmay@tir.com>
Message-ID: <6pdiml$4po$1@ramp2.tir.com>
Source record: 150986

As you can see they are trunked!!

Oakland County Motorola Type II analog 14 channels Sheriff
(all divisions) Public Works, Ambulance to hospital communications, county
parks and recreation, Waterford Police, the city of Pontiac Police and Fire.
Frequencies: 851.0625, 851.4625, 852.0625, 852.1125, 852.2125, 852.4625,
853.4625, 853.5375, 854.0625, 854.4625, 854.5375, 855.0625, 855.4625,
856.0625. Trunktracker Information:

Oakland County PD: North Patrol - 16, Oakland Community College - 48, East
Patrol - 80, West Patrol - 112, Hills Patrol - 144, North Car-to-car - 304,
South car-to-car - 336, East car-to-car - 368, West car-to-car - 400, Hills
car-to-car - 432

Oakland County Sheriff: TAC 1 - 688, TAC 2 - 720, TAC 3 - 752, TAC 4 - 784,
TAC 5 - 816, TAC 6 - 848, TAC 7 - 880, TAC 8 - 912, TAC 9 - 944, TAC 10 -
976, Multi Agency Task Force - 464, Detectives - 528, Detectives - 560,
Surevillance - 1328, marine patrol - 1008, 1072, Traffic - 1104, Emergency -
1138, prisoner transport - 1168, Arson Investigators - 1200, Park Police -
1264, Fleetwide - 57607, County Jail 272, County Jail - 9648

EMS to Hosptials: All Hospitals - 10416, Beaumont Royal Oak - 10448,
Beaumont - Troy 10480, Botsford Hospital- 10512, Crittenton Hospital -
10544, Huron Valley Hospital - 10576, North Oakland Hospital - 10608,
Oakland General Hospital - 10640, Pontiac Osteopathic - 10672, Providence
Novi - 10704, Providence Southfield - 10736, Sinai - 10768, Providence
Hospital - 10744, St. Joseph -Pontiac - 10800

How wonderful <sgtphou_rocks@hotmail.com> wrote in message
35c23216.13066248@207.155.184.96...
>On Fri, 24 Jul 1998 22:18:02 GMT, rickph@usa.net wrote:
>
>>Hi,
>>I am looking for police freqs for oakland county in Michigan.Any help
>>will be appreciated.I also am interested in any other freqs for
>>oakland county.Also is there any scanning clubs here ?
>>Thanks Rick
>Email me back for an extremely detailed listing.
> ---
>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>patch to an 8 bit operating system originally coded for a 4 bit
>microprocessor, written by a 2 bit company
>that can't stand 1 bit of competition.

3475. price for Uniden BC860XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Scotch <nothanks@lgaveattheoffice.com>
Message-ID: <6pdktoqrb1@news.citynet.net>
Source record: 150987
Cross-posted to: alt.radio.scanner,rec.radio.scanner

A local pawn shop has two of these in stock and are asking $120 for them, they are both in the box with the manuals, etc. Look to be in excellent shape. What are these priced at new and is this a good deal for a used one or are they overpriced? I am just getting started in scanning and don't know if I should buy one of these or not so any help would be appreciated.

Scotch@citynet.net

3476. BUY AIRBAND HAND-SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Roberto BP <rbarquinp@nexo.es>
Message-ID: <6pdk6ennc1@talia.mad.ibernet.es>
Source record: 150988

I would like receive information and prices of airband scanner, better handscanner. Thanks. rbarquinp@nexo.es

3477. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35BA3CD9.839A2DFA@mich.com>
Source record: 150989

http://www.cris.com/~Lsbutler/

rickph@usa.net wrote:

> Hi,
> I am looking for police freqs for oakland county in Michigan.Any help
> will be appreciated.I also am interested in any other freqs for
> oakland county.Also is there any scanning clubs here ?
> Thanks Rick

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3478. President Clinton Coming to Eastern Long Island NY

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Keith@Knip.com
Message-ID: <6pdl9gesl2@news2.i-2000.com>
Source record: 150990

I heard that the President & his family will be
staying the weekend of july 31- aug 2 on
Long Island's East End..

Does anyone have a LIST of Freqs that could be possible
be used ?

Http://www.knip.com/tt
Http://www.knip.com/scanner

Enjoy,
Keith

|===>
| KEITH@KNIP.COM == Internet Email Address
| HTTP://WWW.KNIP.COM == WWW Page URL Address
| N2NJS@AMSAT.ORG == HAM Radio AMSAT Email
| N2NJS@KC2FD.NY.USA.NA == Ham Radio AX25 Packet Address
|===>

3479. Re: Selfridge/Thunderbirds

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35BA581A.2A183DD5@mich.com>
Source record: 150991

Tim Tyler wrote:

> On Friday they were using 141.850MHz AM (T-Birds 1-4, & 5/6 when in
> formation with 1-4), and 322.95MHz (AM) for T-Birds 5 & 6, who mostly are
> performing indepentely of the rest of the guys.

I can confirm that the above also held true for Saturday's performance.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3480. Scanner opinion

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <5599-35BA4AD6-27@newsd-122.bryant.webtv.net>
Source record: 150992

Does anyone have any info or opinions on the Icom r-10 handheld scanner?Is it a well reputable scanner?

3481. where to find a cell modified scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <5596-35BA4A12-80@newsd-122.bryant.webtv.net>
Source record: 150993

Does anyone know a seller of a cell modified scanner.But only the Radio Shack brand or Bearcat.I would be interested in purchasing one.Preferably a pro-2004-pro-2006.Please email me if you know of a company or maybe you.

3482. WTB: RS PRO-91 or PRO-2050 TrunkTrackers

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <etckvjBu9GA.104@rpc1284.daytonoh.ncr.com>
Source record: 150994

If you have either of these for sale let me know.

Thanks

3483. Detroit:Trunked or Not?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: xfile112@aol.com
Message-ID: <1998072522502301.SAA26441@ladder01.news.aol.com>
Source record: 150995

Does anyone know if Detroit is using a trunked system or not? Any help would be appreciated, thanks!
Brad
XFile112@aol.com

3484. Re: Pro2046?Good or Bad?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <6pdk6s$o4l@news3.newsguy.com>
Source record: 150996

It's a fairly good mobile radio and would work well as a cheap base with an AC adapter. One seller at a recent hamfest had at least 6 of them new in the box for $100 each. I've seen several used ones selling for under $100. Personally, I'd pass it up and buy a Bearcat Trunktracker base or mobile unit for around $200 new
.
XFile112 wrote in message
<1998072503340400.XAA26102@ladder03.news.aol.com>...
>Hi! I am brand new to scanning and was interested in buying the Radio Shack
>PRO-2046..It's 100 channels /w 800 mhz. Is this a good radio, or even a
good
>radio for me to start out with? Any help would be greatly appreciated.
Thanx!
>Brad
>XFile112@aol.com

3485. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: rickph@usa.net
Message-ID: <35bb6029.106660887@news.provide.net>
Source record: 150997

On Sat, 25 Jul 1998 16:15:22 -0400, Tim Tyler <ttyler@mich.com> wrote:

>http://www.cris.com/~Lsbutler/
>
>
>rickph@usa.net wrote:
>
>> Hi,
>> I am looking for police freqs for oakland county in Michigan.Any help
>> will be appreciated.I also am interested in any other freqs for
>> oakland county.Also is there any scanning clubs here ?
>> Thanks Rick
>
>
>
>--
>Tim Tyler
>ttyler@mich.com
>http://www.mich.com/~ttyler/
>
>
>
>Hi,
I would like to really thank the 3 or 4 people who have emailed me and
also posted the info that I requested.I also am looking for the
"skywarn"freqs for the area and also any other interesting ones.
Thanks again,
Rick in white lake

3486. FS: Uniden Bearcat Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: BFoy <wfoy@bellsouth.net>
Message-ID: <35BA6C3F.2575@bellsouth.net>
Source record: 150998
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Uniden Bearcat BC 100xlt Handheld Scanner

Features: -New NiCd Battery Pack
-(1) VHF Rubberduck Antenna
-(1) UHF Rubberduck Antenna
-Earphone (extra length)
-Wall Charger
-Original Case

Radio Features -100 Channels
-10 Ch./bank, 10 banks
-Weather Search
-29-54, 118-174, 406-512 Mhz
-Band Search

The radio has had some use and I'm proud to say, I've taken good care of
it over the years. Everything works perfectly.

I'm asking $90.00 for this beauty. Please give me an offer.
It is a very useful radio and will give you years of quality scanning.

Please EMAIL me or CALL me at (305)895-4355 between the hours of
10:00am & 9:00pm.

73,
Bill

3487. FS: Scanner Beam Ant. $25.00

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: "Bob S." <Bob9000@cris.com>
Message-ID: <35BA6D1B.3823@cris.com>
Source record: 150999
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,chi.forsale

Grove Scanner Beam Antenna for sale in Northern Illinois. (Gurnee Area)
Good condition $25.00 I would prefer a local sale as to not have to try
and package the sucker for shipping but If not I will ship it if buyer
pays for the packing and shipping charges. I also have a channel Master
5094 A for sale $10.00 I won't even try and ship that one as it is about
12 feet long. E-mail me or call
847-356-5665

3488. Scan Arizona!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Scott <kf4ndq@qsl.net>
Message-ID: <35BA6952.E579087A@qsl.net>
Source record: 151000
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Use this link to listen to Southeast Arizona Public Services!

http://www.dice.net/radio/stations/467BB4D1.rdl this link will change from time to time

You probably don't have the plug-in so go here 1st and download and setup the program http://www.dice.net/radio/download/rd32inst.exe for the 95 version and http://www.dice.net/radio/download/rd_inst.exe for the Win3.1 version . Served by Radio Destiny on a DSL 256k link to the net with speeds upto 7m on light traffic periods. You will be listening to Arizona Department of Public Safety (DPS- Highway patrol) Pima County Sheriffs Dept., Tucson City Fire and Police and various other State, Local and Federal government agencies operating in southeast Arizona. This weeks Highlight is the Border Patrol. The set-up includes a PRO 2006 Scanner with a OPTOELECTRONICS OS456 computer interface. The computer interface is controlled by SCAN*STAR ver 6.43. This set up is new and will be updated soon with a much faster computer but the Internet connection will support about 10 listeners on a Win95 machine.

THIS IS A TEST and I hope to make it a permanent fixture on the net.

Let me know what you think. Don't worry a page will soon follow

Let me know what you think at kf4ndq@qsl.net enjoy!!!

3489. Re: Detroit:Trunked or Not?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35BA7CC8.77EC5251@mich.com>
Source record: 151001

The simple answer to your simply phrased question is: yes.

XFile112 wrote:

> Does anyone know if Detroit is using a trunked system or not? Any help would be
> appreciated, thanks!
> Brad
> XFile112@aol.com

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3490. Re: Detroit:Trunked or Not?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <E84DADB0A3ECA4F8.CFBBCCE53013A57B.7FA7F3E6459B2347@library-proxy.airnews.net>
Source record: 151002

Yes, the City of Detroit has a Motorola Type I System in use by the PD
Tactical services and City services.

See:
http://web2.airmail.net/lblant1/trunked/mi.htm
for information on this system.

-Lb

Lindsay C. Blanton
lblant1@airmail.net
http://web2.airmail.net/lblant1

XFile112 wrote in message
<19980725225023O1.SAA26441@ladder01.news.aol.com>...
>Does anyone know if Detroit is using a trunked system or not? Any help
would be
>appreciated, thanks!
>Brad
>XFile112@aol.com
>

3491. AOR AR 2500 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: "John D. Galyon III" <jgalyon@esper.com>
Message-ID: <35BA8709.DDA68210@esper.com>
Source record: 151003

FOR SALE: AOR AR-2500 Scanner/Wide range monitor, 1-2500 Mhz coverage, AM, FM, NFM, SSB modes, mobile or base, no cell block, excellent condition. $300

3492. Wanted CVN-74 Stennis Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Nate <natecar@jps.net>
Message-ID: <35BAAD27.9851A8B3@jps.net>
Source record: 151004
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you have any carrier freqs for this carrier, I would love to have them if possible. I will trade for freqs, or whatever:) Just would love to have them. Thanx

--
Nathan Carrillo
Southern California

"401, on glide slope,
on course, 3/4 of a mile,
Call the Ball."

"401 Hornet Ball 4.0"

3493. Re: Hand held tracker

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c05d2a.3728039@news.mia.bellsouth.net>
Source record: 151021
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 24 Jul 1998 03:52:27 GMT, Robert <rc123@globe-net.net> wrote:

>Jack wrote:
>
>SNIP
>
>> Wow, it is inserted inside the animal, 8 1/2 inches of antenna and
>> all!?
>
>Sure is! The incision isn't more than a couple of inches. The
>thin (bare wire) antenna is pushed along under the skin.
>Kinda creepy but we are getting useful info from the study.
>I have a digital camera in the shop if anyone is geeky enough
>to want a picture of the Tx or Rx. :-)

I wouldn't mind seeing a few pictures, sounds very cool.
>
>> On a side note, I saw a 5 foot Indigo cruising through my hedges last
>> week! Tried to get it, but I was a little too slow.
>
>That's a nice size. Becky (5' tall redhead, braver than most men...),
>is one of our top snake catchers. She brought a 6'+ indigo into
>the office a couple of months ago. This was a BIG snake.
>All was fine until the snake "hissed" loudly from being handled
>too long. A few of us stayed, the rest left in all directions
>(through walls and over partitions!). Her co-workers now know
>to beat feet when she enters the office with a pillow case that's
>moving!
>
>For those that are curious, this is where the animal tracking
>is taking place...
>
>http://bluegoose.arw.r9.fws.gov/NWRSFiles/RefugeSystemLeaflets/R4/Fl/MerrittIslandNWR/MerrittIsland-Canaveral.html
>
>Robert (AKA: UF1)

I wish I was a little closer, sounds like an awesome park!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3494. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c15e98.4093666@news.mia.bellsouth.net>
Source record: 151022
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 24 Jul 1998 09:23:18 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>>http://x10.dejanews.com/getdoc.xp?AN=352062732&CONTEXT=901234517.2127298681
>&hitnum=375
>
>By the way, that is only ONE post out of 94 in this group, and 33 in the
>other. Yes, I've posted flames here, but other than that, I've stayed
>on-topic and have tried to post helpful (maybe not correct) information.
>
>Being 15, I am not always right. I am sorry you think 15 year olds are
>"below" you, but I know more than you'll ever about software development,
>amateur radio, monitoring, and building computers.
>
>Again, nice try!

I could careless if you are 15 or 50, the fact remains that just about
every post from you is condescending, a flame, or just plain WRONG.
I'm sorry if you think that you can post any old opinion you have at
the time as fact and expect everyone to accept it as the gospel.

The beauty of the usenet is that when you put your opinion out there
in internet land, anyone and everyone will wipe the snot right off
your face if you are wrong, but I can see by deja that you know this
all too well. So have a nice day, and use the net to learn something
sometime. Good luck!

P.S. With an attitude like yours, I doubt that you know more about
ANYTHING then ANYONE..except mackey..maybe..haha

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3495. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c260c7.4653249@news.mia.bellsouth.net>
Source record: 151023
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 24 Jul 1998 14:31:31 GMT, bsnagra387@aol.com (bsnagra387)
wrote:

>On Fri, 24 Jul 1998 09:13:02 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>Don't you have eyes (or know how to read)?! LOOK at what I said:
>>
>><<<<<< you can be held just as guilty as the others are >>>>>
>>
>>"You" being the "cordless frequency listener", the "others" being the people
>>who told you to listen.
>
>You aren't saying that the person who told the listener to do it is just as
>guilty, are you?
>
>Boy. Do you have a lot to learn if that's what you are saying.

I don't think he knows what he is saying anymore, poor guy just can't
admit when he is wrong! What else would you expect from mackeys son.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3496. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c36183.4840752@news.mia.bellsouth.net>
Source record: 151024
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 24 Jul 1998 18:59:33 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Thanks for the obvious tip I didn't think of!
>
>Mr. Jack will now be in my killfile!

I suggested it to you three days ago, guess your reading skills are
not so good.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3497. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c46205.4971041@news.mia.bellsouth.net>
Source record: 151025
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 25 Jul 1998 02:14:55 GMT, dproberts@inigomontoya.net (D.P. Roberts) wrote:

>>Why not tell Bill Gates where HE can go today?!
>
>You know, there once was a guy who wrote a computer operating system
>called CP/M or something like that. He was approached by a large
>computer company in order that he might mass produce it. Instead of
>going to the meeting, he decided to go hang gliding. So that company
>instead went to a young man who had developed an operating system in
>his basement. That young man was Bill Gates. He worked, made a
>decent product that a LOT of people like, and all of a sudden people
>want to tear him down. That's fine. They can first start by erasing
>all the Microsoft-related programs on their computers. Maybe perhaps
>they'd prefer to access the Internet from one of those better systems
>such as a Commodore C64 or an Adam.

What other tagline would you expect from a so called Visual Basic programmer?

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3498. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <35B960E4.677F88A5@garnet.acns.fsu.edu>
Source record: 151026

I've been using mine for over a year now and it works just fine. I've noticed a lot better reception than with the duck. An informal test around Camp Blanding, FL last year proved this out. I had no problem picking up UHF broadcasts from 20 miles or more away. If you really want to get it off, acetone (nail polish remover) might do the trick.

EricDWong wrote:

> I just bought a Radio shack glass mount mobile antenna for my car for $30. It
> doesn't seem to work all that great. No better than the rubber ducky already
> included. I might return it. Since it is stick on, how do I get it off
> cleanly?
> Anyone else concur with my observations on its performance?
>
> Eric

3499. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Russ Freeman <jrf9949@garnet.acns.fsu.edu>
Message-ID: <35B961D1.11201ED1@garnet.acns.fsu.edu>
Source record: 151027

I've been using mine for over a year now and it works just fine. I've noticed a lot better reception than with the duck. An informal test around Camp Blanding, FL last year proved this out. I had no problem picking up UHF broadcasts from 20 miles or more away. If you really want to get it off, acetone (nail polish remover) might do the trick.

EricDWong wrote:

> I just bought a Radio shack glass mount mobile antenna for my car for $30. It
> doesn't seem to work all that great. No better than the rubber ducky already
> included. I might return it. Since it is stick on, how do I get it off
> cleanly?
> Anyone else concur with my observations on its performance?
>
> Eric

3500. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c562c5.5162993@news.mia.bellsouth.net>
Source record: 151028

On Sat, 25 Jul 1998 02:08:28 GMT, John MacKey - KA0SSF
<jmackey@usa.net> wrote:

>Really, with Cheek, YOU, Smalley, CB guy, allsafe, Ryan Faricy,
>& the others, there is NO WAY I could have made 99% of their
>posts.

Even mackey does not acknowledge me as a flamer!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3501. Re: Strange Cordless Phone message question ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: mikewgordon@yahoo.com
Message-ID: <6pbpuc$1vh@newsops.execpc.com>
Source record: 151029
Cross-posted to: rec.radio.scanner,alt.radio.scanner,misc.consumers,comp.home.automation

Doug Wade wrote:

> There have been articles (about) the following scenario:
>
> 1. Bob's girlfriend, Lisa, calls him, gets the machine, hangs up.
> 2. Lisa doesn't wait two seconds, but promptly picks up the phone
> and calls Elmo, her secret love interest.
> 3. Elmo picks up the phone. The answering machine is added back
> into the conversation, but of course it isn't saying anything by
> now, the beep has long since passed, and it's ready to record.
> 4. Lisa and Elmo talk about what an idiot Bob is, have phone
> sex, whatever.
> 5. Bob gets home, plays the message, wonders where the heck
> it came from.

Reminds me of my college days.... 8' x 10' dorm rooms, but every one of these kids HAD to have a cordless phone. Now this was back in the days of only 10 channels in 46 - 49 mhz and no 900 mhz. with channels 1-10 programmed into a scanner, I never found a single time that I could scan more than 2 channels without picking up a conversation. The ones that I really loved and heard more than once:

Johnny: Oh Susie, baby baby, you're the only one for me. <beep>
Hang on, I have another call (call waiting).
....
Johnny: Oh Lisa, baby baby, you're the only one for me.

Mike

mikewgordon@yahoo.com

3502. Re: Pager Freq

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B9684A.AA912BF4@eden.com>
Source record: 151030

check out www.perconcorp.com, then goto their search...
enter the county/city and state and the freq. and it will tell you. hope this helps

lauhaus@my-dejanews.com wrote:

> I'm not sure if this is where the question should be asked, but does anyone
> know who owns the 929.3875 frequency (pager) in So. Cal.? TIA
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3503. Scanning in Austin,TX

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B967B3.FE2C7AC9@eden.com>
Source record: 151031
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check out this page .... http://www.eden.com/~jose512

3504. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b97114.27333089@news2.cts.com>
Source record: 151032

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

kryppy_X@bellsouth.net (Jack) wrote:

> On Sat, 25 Jul 1998 02:08:28 GMT, John MacKey - KA0SSF
> <jmackey@usa.net> wrote:
>
>
> >Really, with Cheek, YOU, Smalley, CB guy, allsafe, Ryan Faricy,
> >& the others, there is NO WAY I could have made 99% of their
> >posts.
>
> Even mackey does not acknowledge me as a flamer!

That means one of two things, then.
Either you aren't a flamer, or he
doesn't acknowledge you, period.

If there is any doubt, ask 'im. <g>

But be respectful, whatever you do.
Address him as one of the following:

Doctor Mackey....(Veterinarian)
Sister Mackey....(Nun)
Cowboy Mackey....(Gay Caballero)
Farmer Mackey....(Pig Breeder)
Sucker Champ Mackey....(Contest Winner)

Any of the above will keep from introducing
an artificial bias in his response.

;-)

3505. Re: FS Realistic PRO-26 Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998072506162700.CAA12592@ladder03.news.aol.com>
Source record: 151033

I have two Pro-26s for sale. No charger, batteries or manual, but in good condition, and $100 cheaper than the other guy's.

$125.00 each, plus shipping

3506. Re: FARMER MACKEY?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bb77bf.29040262@news2.cts.com>
Source record: 151034

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> Mackey's a pig farmer, dont'ja know.
>...........
> "Hell no, they're all in your truck and one of 'em
> is blowing the horn."

Ha ha ha ha ha ha ha! Best one yet!
Pig breeder, huh? That's classic!
Utterly primo!

Won't nuthin beat that'n for a long time
to come. Hat's off to ya, Allsafe!

;-)
```

3507. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwMsyI.7rC@freenet.buffalo.edu>
Source record: 151035

On Fri, 24 Jul 1998, Barry O'Grady wrote:

> user953439@aol.com (User953439) wrote:
>
> :Does anybody know the way how to find in what frequency your cordless phone
> :operates???
>
> Just scan between 30.075 and 30.300 MHz in 25 KHz steps while using the
> phone.

Except that cordless phones use frequencies between 46 and 49 MHz.

Some assembly required.
Batteries not included.
Void where prohibited.

3508. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: vbhead@my-dejanews.com
Message-ID: <6pc1f3vob1@nnrp1.dejanews.com>
Source record: 151036
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <usX1a5wt9GA.315@upnetnews05>,
"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>
>
> By the way, that is only ONE post out of 94 in this group, and 33 in the
> other. Yes, I've posted flames here, but other than that, I've stayed
> on-topic and have tried to post helpful (maybe not correct) information.
>
> Being 15, I am not always right. I am sorry you think 15 year olds are
> "below" you, but I know more than you'll ever about software development,
> amateur radio, monitoring, and building computers.
>
> Again, nice try!
> --
> 73 de Ryan Faricy KC0DSZ
> Twin Cities Repeater Club - 147.21+
> SkyWarn ID# 2212-98
> RySoft Corporation
>
> http://home.att.net/~jtonsa/

I find your statements very hard to believe after visiting your total ripoff
of a website. Every single piece of it is stolen off from one site or another!
Plagerism is a crime Ryan, please identify the true sources of "your" work
in the future.

> Why not tell Bill Gates where HE can go today?!

Strong words from a Visual Basic "developer" Perhaps rysoft is working on
a sutable replacement for ANY microsoft product.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3509. GROUNDING THANKS!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Mr_Hankey@my-dejanews.com
Message-ID: <6pbr94$p27$1@nnrp1.dejanews.com>
Source record: 151037
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

I received a GARGANTUAN response to my question about how to put a grounding rod in, a response unlike any in over 2 years of Usenet posting!!!!

Many of you even wrote back having noticed this response and hadn't seen anything quite like it either!

Anyhoo....I tried to respond to many of you, but can't get to all, as the responses *continue* to filter in! I've gotten so many great ideas, that I even think I'll be incorportating a few of them together!

I want to make sure all of you know how much your time is appreciated. The amount of responses, as I've said, just blew me away. There's a lot of fans of hobbies that require grounding like myself, and the challenge that it's presented me will be made that much easier now, I'm convinced! And that's thanks to all of you, thank you, thank you, thank you!!!!!

As far as WHAT EXACTLY I'm going to do, well...I obviously have to make some decisions, and that's all I can say at this point! How would YOU feel if 5 dozen people responded?!?!?!? ;>

Thanks again so much to all...I've read each and every response. (Decisions, Decisions, Decisions!!!!) :>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3510. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35ba7437.28135277@news2.cts.com>
Source record: 151038

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

kryppy_X@bellsouth.net (Jack) wrote:

> On Fri, 24 Jul 1998 21:28:30 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:

> >In other words, one guy's conductor 10-ft into the
> >earth *might* have the lower 4-ft ineffectual. But
> >what do we know? The next guy might need all he can
> >get.....like those dudes in Florida.

> One thing I've been wondering, I have ground water less then 5 feet
> down here, If I dig a five foot deep hole, it will fill with
> water...So if the ground rod is into this water, would I have a good
> safe ground? Its not much of an issue for me now, since after this
> thread I've updated my ground rods, but a good question anyway.

Yes, it is a good question, and the answer
is not clear. A lot depends on the quality
of that water, its pH, and its chemical makeup.

If the water is excessively acidic or alkaline,
then it will induce corrosion on most anything.
Likewise, many chemicals will rapidly create an
insulating layer around a buried conductor.
Electrolysis might also be a problem.

Some chemicals can enhance the ground contact.
Copper sulfate is an obvious one, but rarely
found in ground water. I'm not familiar with
many others that can help a ground, but calcium,
sodium, and metallic compounds might.

I think you should keep an eye on it over
several years. Don't be afraid to pull up
a ground rod/pipe and check it, say every
3-6 months. Copper pipe is cheap enough that
you can replace it yearly, if need be.

-- ----
Bill Cheek - President/CEO/Publisher \ /

COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3511. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kra808@aol.com
Message-ID: <1998072506534000.CAA15167@ladder03.news.aol.com>
Source record: 151039

I agree totally with your observation. As far as getting that thing off your window, you should be able to just grab it at the base and pull it off. You'll have to peel in one direction. Then you'll need to take a razor blade to clean off the excess rubber gasket.

3512. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: John MacKey - KA0SSF <jmackey@usa.net>
Message-ID: <35B97FD9.14CC@usa.net>
Source record: 151040
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Steven West wrote:
> I said "John Mackey is responsible for 99% of the Flames in this
> group". I didn't say that you made all of them, only that you're
> responsible for stirring up all the trouble. If you would stop
> posting all of your BS, then the flames would go away. It's as
> simple as that John.

Your statement reminds me of how some female rape victims are
accused of being the cause of their own rape simply because of their
looks or hair style or clothes.

WRONG!

Every one of the people on this NG who have participated in the
flame fest carries THEIR OWN responsibility & burden. They are in
control of their own computers & the messages they chose to, or not to,
respond.

Face it, if you get a speeding ticket, the judge isn't going to revoke
your
guilt simply because your car was capable of speeding. The choice to
speed is the choice of the driver.

Same thing here. A person's choice to participate in flaming is
exactly that, the choice they made. It is no one else's responsibility
or guilt.

3513. Re: Phil is Bill?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6pc3am$37s$0@207.18.224.58>
Source record: 151041

On Fri, 24 Jul 1998 09:50:06 GMT, "Fr. maCkey" <jmackey@usa.net>
wrote:

>Blake Bowers wrote:
>
>> Who pulled your chain John? You little shit.
>
>Blake, please stop your cursing & swearing or I will be forced
>to contact your ISP & inform them of your abuse here on the net.
>

John,

You almost had me there. You posted under a false name, a troll,
showing your true colors, as someone who does not want the
flames to stop. I responded in anger, but realized that the more
adult way to act will be to continue to ignore you. Therefore,
your troll will be ignored. As always, I will show myself to be a
much better person than you ever will be.

Have a nice day. And by the way, go ahead and contact
my ISP. They always need a good laugh.

3514. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: pkjlex34@aol.com
Message-ID: <1998072508565800.EAA15083@ladder01.news.aol.com>
Source record: 151042

Do Not Go To Kentucky!
There Officers Can Take
Your Scanner And You
Will Not Get It Back,
Also You Will Pay A Large
Fine And Possible Jail Time.
Check All State Laws Before
Going .

3515. Pro-2041 Disc.Tap/3361 IC

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B9A5E8.8EAC3456@eden.com>
Source record: 151043
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am going to tap the disc. of my 2041, I have already done it to my Pro-51. Anyway, i opened up the 2041 and couldnt find the right IC, so I'm guessing its under one of those soldered-down metal shields. Could you tell me which one it is, where its at, etc... I really don't feel like unsoldering them all and looking to screw things up... Thanks .

3516. Re: GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <35b9aa9e.193894678@news.sgi.net>
Source record: 151044

On Fri, 24 Jul 1998 19:27:41 -0600, "Chadwick S. Wachs" <millbarge@uswest.net>
wrote:

>I live in a city that uses the GE brand 800 mhz trunked radios. The
>scanners I have found only track the Motorola trunked and not GE. Anyone
>know of a scanner that will do trunk tracking for GE (as well as Motorola)
>systems?

You need to use Etrunk, which is a software program to control a scanner to
follow EDACS systems.

More information at the Official Trunker & Etrunk Home page:

http://www.geocities.com/CapeCanaveral/Lab/1060/trnkv3x.htm

I am Disallusioned Spice, Ginger Spice leaves the Spice Girls 5/31/98.

** Remove d's in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Western PA Scanner Mailing List -
http://www.geocities.com/CapeCanaveral/Lab/1060/wpascanl.htm
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://www.geocities.com/CapeCanaveral/Lab/1060/spice.htm
---
"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3517. Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: zappaf@my-dejanews.com
Message-ID: <6pcdev$cn6$1@nnrp1.dejanews.com>
Source record: 151045

Ohh Billy boy , you kkep making us laff...yes us....!! There is an US...4 to be exact!

Now here is how we Spoofed the news posts ok ready our lil willing and able Newbie!

1. Obtain 2 - 5 WINGATE's (open)

2. Dial up the ISP

3.Telnet into Unix Shell

4. Telnet to abother Unix shell

5. Telnet to yet another Unix Shell

6. Telnet yet to another shell , SUNos this time tho Bill..ya follow ?

Ok now armed with the mega BOUNCES....you cannot be traced...what we did Ol Butt Cheek was this!

With the WINGATE servers we found while Hunting the net , the OPEN ones gave us access to thier mail servers...and yes...news servers....So our lil Newbie...ya follow so far ?

Now once ya telnet from one shell to another (legal...never was ilegal) you wipe the tracks !...easy huh...you and Mackey should do this...Better yet Butt Boy use this method to have even MORE Faithful Butt Cheek Followers by creating more bogus ID's!

Now , all you got was the OPEN WINGATE we used to Bounce the news feed from...hehe...so keep those cards and letter comming!

abuse@whatever.com.....One day you may just email us...FUCK that would be funny

Root@home.ml.org...(not a real IP Addey)...and then the laffter gets larger!

Bill get Unix For Dummies...might help ya!

As for your LAME web site....Shh dont tell ok...But it (as all web sites do) sits on PORT 80..now if youve been to www.rootsheel.com , you have seen the webkill.c

Here we go Ole Butt Boy!

cc webkill.c -o Web

Now we have a web Expolit!...ya follow Butt Boy ?

Now fer any system..your too...

Seeing as dont use any MS product , merely ripped it apart...MS Winblows 95/98/NT has all BUGS in it...But where.. ?

hehe....READ up on that 1 ole Billy boy , cant count the times we have been into a system....as for telling you this...well shit as the dog may!....who gives a fuck when your the ' The Best ' :)

As for our spelling....who gives a fuck....often a byte gets lost in our mega Bounces anyways....

CPU fry...well that will take a bit..see the Pentium CPU cant handle Floating point intergers over " X "...Acid Angel wrote a Brilliant program that makes all look ok on your screen....however it is causing tyhe CPU to over calc the math...hence a CPU burn, ahh yes...nice way to get rid of frauds like you Holmes!

Now all we do ..(in time) is PLANT this lil expliot in yer system...when you said..well FUCK bill....We gave you Great info here...cant expect us to reveal all now can ya!

Last words Bill Boy!

You way the fuck out of your expertise here !

And for Mackey , hey doode...keep flinging that shit at ole Butt Cheek!

Love your Posts Mackey...off topic or not...!

& yes....THIS IS NOT A THREAT BILL..mearly a lesson in hack 101.. :)

have an avergae day our lil newbie!

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3518. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <35bab3fd.171855381@nntp.fuse.net>
Source record: 151046

On 25 Jul 1998 08:56:58 GMT, pkjlex34@aol.com (PKJLEX34) wrote:

>Do Not Go To Kentucky!
>There Officers Can Take
>Your Scanner And You
>Will Not Get It Back,
>Also You Will Pay A Large
>Fine And Possible Jail Time.
>Check All State Laws Before
>Going .

Even if you have no interest in Amateur Radio, take the Technician test and get a license. You'll be covered about every where. Even Kentucky.

Randy True
kd4ykv2@fuse.net
KOI Tri-State Scanner Page
http://home.fuse.net/rwtrue00
Amateur Call KD4YKV

3519. Motorola Talkabout FRS Radios (FS)

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <6pcijpkup1@nnrp1.dejanews.com>
Source record: 151047

I have a pair (two) of pewter gray Motorola Talkabout FRS radios for sale. They are both "NEW" in their boxes and come with manual, warranty registration and belt clip. NEVER USED!!! $200.00 and I'll ship to the 48 states. These won't last long at this price. These radios retail for $149.95 + TAX, per radio.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3520. Re: Mackey Wins Sucker Competition

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B9C493.4C45D72B@eden.com>
Source record: 151048
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jack wrote:

> On Thu, 23 Jul 1998 03:48:21 -0500, Jose Cuervo <jose512@eden.com>
> wrote:
>
> >If you say so... seems like a crock to me...
>
> Perhaps an on-topic post from you is out of the question.
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL

No...
For anyone with a Radio Trash Pro-2041, I have verified the
discriminator tap point. You can tap the IC, <3361> or use TP5, which
runs straight of pin 9, which is the baseband audio pin.
It took me forever to get this right... hope this helps someone.

3521. Pro-2041 baseband audio!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35B9C4BF.116FC28B@eden.com>
Source record: 151049

For anyone with a Radio Trash Pro-2041, I have verified the
discriminator tap point. You can tap the IC, <3361> or use TP5, which
runs straight of pin 9, which is the baseband audio pin.
It took me forever to get this right... hope this helps someone.

3522. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6pcihj$85o$2@news3.microserve.net>
Source record: 151050
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

>Loosing the hose connection at the faucet slowly in case there is still
>some pressure on the line.
>Then disconnect the hose from the pipe, clean up the pipe with emery
>cloth or steel wool, connect your ground wire using one of the hose
>clamps.
>

AAAAAAAAAAAAAAAAAAAARRRRRRRRRRRRRRRGGGGGGGGGGGGGGGGGG!!!!!!!!!!!!!!
The whole thing read fine until the last line! DO NOT SIMPLY CONNECT THE
SOLID GROUND WIRE TO THE PIPE WITH HOSE CLAMPS!!!!!!!!! SOMETHING A BIT MORE
SUBSTANTIAL IS IN ORDER HERE!!!!! 98 cent hose clamps are the weakest link in
your ground system!!!!!!!!!!!!

Tyler

3523. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6pci48$85o$1@news3.microserve.net>
Source record: 151051

In article <35bb532f.78440199@news2.cts.com>, bcheek@san.rr.com says...
>
>So if the resistance of the path to ground is
>0.1 ohm and a lightning bolt hits with the
>radio connected, 500 times more current will
>go down the ground lead than into and through
>the radio. It is possible for the radio to
>survive a direct hit that way. Mine have.
>

I'd like to see any radio survive a direct hit in the above mentioned way
Bill! Maybe the Winradio?

Tyler

>-- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>-- ---
>

3524. wanted to buy

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: stephen <bucko@hdc.com.au>
Message-ID: <6pckatoir1@nswpull.telstra.net>
Source record: 151052

has anyone got a secondhand sawtron m#990 or a uniden bearcat ubc760xlt they can sell. if you can help email me at my address bucko@hdc.com.au .

3525. Re: Pro2046?Good or Bad?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35b9d4da.3419930@news2.ipa.net>
Source record: 151053

What is the latest price on the 2046?

You may want to see if you can find a PRO-64 (handheld) or PRO-2041 (base)...recently on clearence sale for $99.97. Triple conversion, 400 channels, can be programmed by your computer in just over one minute.

CATHY

On 25 Jul 1998 03:34:04 GMT, xfile112@aol.com (XFile112) wrote:

>Hi! I am brand new to scanning and was interested in buying the Radio Shack
>PRO-2046..It's 100 channels /w 800 mhz. Is this a good radio, or even a good
>radio for me to start out with? Any help would be greatly appreciated. Thanx!
>Brad
>XFile112@aol.com

3526. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Woody White <"eMail "@my.www.page.Mailto>
Message-ID: <6pcmbj$9ee@bgtnsc02.worldnet.att.net>
Source record: 151054
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Better yet, if you can locate one...
I have used an "electric spade" with great success in the rocky red clay of centeral VA. The unit is kinda like a light duty jackhammer. Simply remove the spade/shovel from the business end, set the unit on the ground rod (rod typically is slightly smaller o.d. than the spade shank), and have at it. In a few minutes of almost effortless time, the rod is in.

This technique will work best with copper clad steel rods. Also, it is a good idea to occasionally lift the spade unit to be sure rod end peening is not going to capture the rod in the spade socket. ...I have not had this problem - In fact, had much less mushrooming than with a sledge hammer... Just a good idea to keep you from having an electric spade lawn ornament :).
Woody

SNIP
> Beg, borrow, etc., a 1/2" or larger hammer drill. Chuck the top of the rod
> into the drill, and "drill" away with it, using the hammer+drill setting
> on the drill.
>

--
de Woody, WB4QXE

Work: Electron Microscopist/Microanalysist
Balance: Ham radio "homebrewing", computers , shade tree mechanic "the Gravel Garage".

On the www page: Scanning Electron images and Ham Radio Homebrewing stuff.
http://www.geocities.com/capecanaveral/3722
.

3527. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35B9E0E8.432F@cyberbeach.net>
Source record: 151055

zappaf@my-dejanews.com who's totally clueless wrote:
>
> Ohh Billy boy , you kkep making us laff...yes us....!! There is an US...4 to
> be exact!

< Zappaf ranting Snipped >

Hey Zappaf,

You don't know what you're talking about!

First of all, you're not running under a Unix shell, you're running
Windows 95 and using Netscape 4.05 as a Newsreader/Browser.

Second of all, you're posting from Dialups at Onlink.net in Northeast
Ontario, Canada.

NNTP-Posting-Host: 207.210.59.249 <------- Onlink.net Dialup
NNTP-Posting-Host: 207.210.59.236 <------- Onlink.net Dialup

ONet Networking Inc. (NETBLK-ONET-CIDR) ONET-CIDR207.210.0.0 -
207.210.255.255
Ont. North Transportation (NETBLK-ONLINK2-ONET) ONLINK2-ONET
207.210.58.0 -
207.210.59.255

Why don't you just go back to alt.support.anxiety-panic to see if
someone there can help you out!

Headers to previous posting made follow below:

Path:
news1.bellglobal.com!island.idirect.com!news.maxwell.syr.edu!nntp2.dejanews.com!nnrp1.deja
news.com!not-for-mail
From: zappaf@my-dejanews.com
Newsgroups: rec.radio.scanner
Subject: Yo Butt Cheek! hehe
Date: Sat, 25 Jul 1998 10:53:20 GMT
Organization: Deja News - The Leader in Internet Discussion
Lines: 104
Message-ID: <6pcdev$cn6$1@nnrp1.dejanews.com>
NNTP-Posting-Host: 207.210.59.249 <------- Onlink.net Dialup
X-Article-Creation-Date: Sat Jul 25 10:53:20 1998 GMT
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I ;Nav)
Xref: news1.bellglobal.com rec.radio.scanner:136317

Path:
news1.bellglobal.com!sunqbc.risq.qc.ca!newsfeed.wli.net!nntp2.dejanews.com!nnrp1.dejanews.

com!not-for-mail
From: zappaf@my-dejanews.com
Newsgroups: rec.radio.scanner
Subject: Bill Cheeksssssss
Date: Thu, 23 Jul 1998 22:23:28 GMT
Organization: Deja News - The Leader in Internet Discussion
Lines: 33
Message-ID: <6p8d50$pa9$1@nnrp1.dejanews.com>
NNTP-Posting-Host: 207.210.59.236 <------- Onlink.net Dialup
X-Article-Creation-Date: Thu Jul 23 22:23:28 1998 GMT
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I ;Nav)
Xref: news1.bellglobal.com rec.radio.scanner:136100

3528. aor 8000 no gaps for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35b9e3ac.50955750@news.earthlink.net>
Source record: 151056

Radio is in great condition. Scout mod and birdied mod. Will sell for $350 or best offer. Sincerely, Keith.

3529. aor 8000 no gaps append

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35bae5af.51470189@news.earthlink.net>
Source record: 151057

Also comes with original box, manuel, scancat gold, ar8000 inf computer control device, and a/c and car power adapters.

3530. Re: Uniden Bearcat 3000XLT Opinions

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <35b9e92b.0@news1.annapolis.net>
Source record: 151058
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35b6dea2.1406373@enews.newsguy.com>, wjm2207@kcinter.net wrote:
>I really like my BC3000xlt. I have incorporated the PROgramit
>interface for programming all of the channels into it. Right now there
>does need to have a bit of software changes for it to work fantastic
>on this model due to the delay between when the ENTER button is
>pressed in the programming sequence and when the channel is actually
>entered, but later updates in the software will fix this. It is a
>nice, fast scanner. I just wish that it was a bit easier to hold like
>that of a BC220xlt or 235xlt. It has the wide body similar to a
>200xlt.
>
>Wiggie

Just got a 3000 about a month ago... actually bought 2 of em.
Great scanner so far... scans really fast... has all the freqs (less
cellular... anyone have a cellular mod?) that you would want. Not
alot of birdie freqs. I myself like the large "brick" size of it.
The Icoms and other radio's I've looked at seemed to small for me.
I've got big hands so maybe that's why (heh). All and all a great
radio, worth the money. Would like to see a TRUNK-TRACKER
version of it someday... (Uniden, listening?)

If you get one, though, and you're going to use it handheld, recommend
you get an Austin Condor rubber duck antenna. Major improvement
over the stock Uniden duck antenna, and they're only about $20-30.

I also have the other one hooked up to a base scanner antenna on a
roof... works excellent. Signals don't overpower the radio at all.
Very good sensitivity on the radio... picks up like a champ.

Never heard of that PROgramit interface though, sounds interesting...

All and all, best scanner I used thus far... :)

3531. BVI freqs??

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: TriGGer_h <malaska@monmouth.com>
Message-ID: <35B9E9EE.682E@monmouth.com>
Source record: 151059

Can anyone recommend a location to obtain frequencies for the Britidh Virgin Island/Tortola?

Also, will I encounter in getting a scanner through their Customs into the BVI?

Thanks for any help.

JM

3532. used uniden BC 3000 XLT scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: usenet@iname.com
Message-ID: <6pdndl$8pm$1@nnrp1.dejanews.com>
Source record: 151060

Hi
i'm looking for a used uniden BC 3000 XLT handheld scanner.
usenet@iname.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3533. Re: Digital Comms via trunked control channel

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pcutv$ot6$1@node17.cwnet.frontiernet.net>
Source record: 151061

Rob K. wrote in message <35B8F682.EFC7BFCD@easynet.on.ca>...
>The control channel of a trunked system is a digital carrier containing data needed for the routing of trunked transmissions (in a nutshell). If the control channel is of a digital nature, and software like Etrunk and Trunker "decode" that control channel info, would using such software be technically illegal. Decoding digitally encryped data, like that carried over the control channel, is not legal is it?
>RK

Digital is not encryption. It's just a different way of sending the information. The statutes that prohibit decoding (not decryption) of digital cellular signals pertain to converting them to analog voice. There is no voice traffic carried on a trunking control signal, so even if those laws applied to anything besides cellular radio phones (which they don't), the control signal would not be covered.

73 de Dave, NF2G

3534. Selfridge/Thunderbirds

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: pjhealy <pjhealy@concentric.net>
Message-ID: <35B9FF45.2EC361F6@concentric.net>
Source record: 151062
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If anyone could send me or direct me to a site with Selfridge ANG base
and/or the USAF Thunderbirds frequencies I would really appreciate it.
I plan on going to the show on sunday. Thanks. PJ

3535. Re: Selfridge/Thunderbirds

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35BA043A.86508890@mich.com>
Source record: 151063

On Friday they were using 141.850MHz AM (T-Birds 1-4, & 5/6 when in formation with 1-4), and 322.95MHz (AM) for T-Birds 5 & 6, who mostly are performing indepentely of the rest of the guys.

150.225MHz FM seemed to be a portable repeater for T-bird maintenance, and 413.025 was a T-bird ground ops channel.

Show Control is 128.70, with no UHF equivalent.

pjhealy wrote:

> If anyone could send me or direct me to a site with Selfridge ANG base
> and/or the USAF Thunderbirds frequencies I would really appreciate it.
> I plan on going to the show on sunday. Thanks. PJ

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3536. **TRADE NEW USR PILOT 5000 FOR SCANNER / SW UNIT**

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: blade1@home.com
Message-ID: <35bb0a4a.11120564@news>
Source record: 151064
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,alt,radio.swap,rec.radio.swap

I have a new shrink wrapped US Robotics Palm Pilot 5000 that I would like to trade for a Shortwave or Scanner unit. No radio shack scanners or shortwave units please, I have plenty of these.

Thanks

Robert

3537. Re: Uniden BC235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ba147f.4274626@usenet.en.com>
Source record: 151065

Akron is a Motorola Astro system.. Digital. You can't listen 2 it.

On Sat, 25 Jul 1998 03:57:32 GMT, dhcook@rev.net (Dale H. Cook) wrote:

>On Fri, 24 Jul 1998 12:48:00 GMT, cyrust3@my-dejanews.com wrote:
>
>>I just got a new Uniden BC235xlt. I am trying to get the police and fire in
>>my area, I live just outside Akron, Ohio. I have all of the numbers for the
>>police and fire, but when I put them in the trunk part so that I can listen
>>to them, I get an error. The numbers are 806.3875, 807.5125, 808.5875,
>>809.5875, 810.5875. Are these trunked numbers?
>
>Those are the repeater inputs - you want the repeater outputs which
>are 45 MHz higher.
>
>>I also have another set of numbers for them 851.3875, 852.5125, 853.5875,
>>854.5875, 855.5875. I can get these numbers in and scan them, but one of them
>>always make the scan stop on it for about 1 or 2 secs. with just a noise, no
>>talking. It is a different number today then it was yesterday, any thoughs?
>
>Those are the repeater outputs, and you are describing the data
>channel. Since it moves each day you have a Motorola system (the only
>type that the 235 can track).
>
>In order to trunk track you have to enter the frequencies while in
>=tracking= mode. Hold the track button until you get a double beep and
>both "track" and "bank" flash. Push the button for the bank you want
>to use and then enter the frequencies again. After entering the freqs
>push "scan" - the radio will find and lock onto the data channel and
>start showing you the IDs for the comms you are hearing.
>
>- Dale
>C.E., WDRL-TV, Roanoke/Lynchburg VA

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3538. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35bb1531.4452762@usenet.en.com>
Source record: 151066

Where can one get the study materials for that test? How much does it
cost to take? Where and when can one take it?

On Sat, 25 Jul 1998 10:33:55 GMT, kd4ykv2@fuse.net (Randy True) wrote:

>On 25 Jul 1998 08:56:58 GMT, pkjlex34@aol.com (PKJLEX34) wrote:
>
>>Do Not Go To Kentucky!
>>There Officers Can Take
>>Your Scanner And You
>>Will Not Get It Back,
>>Also You Will Pay A Large
>>Fine And Possible Jail Time.
>>Check All State Laws Before
>>Going .
>
>Even if you have no interest in Amateur Radio, take the Technician
>test and get a license. You'll be covered about every where. Even
>Kentucky.
>
>Randy True
>kd4ykv2@fuse.net
>KOI Tri-State Scanner Page
>http://home.fuse.net/rwtrue00
>Amateur Call KD4YKV

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3539. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B9F337.43051FCA@netwit.com>
Source record: 151067

zappaf@my-dejanews.com wrote:

> And for Mackey , hey doode...keep flinging that shit at ole Butt
> Cheek!
>
> Love your Posts Mackey...off topic or not...!
>
> & yes....THIS IS NOT A THREAT BILL..mearly a lesson in hack 101.. :)
>
> have an avergae day our lil newbie!
>
> ------== Posted via Deja News, The Leader in Internet Discussion
> ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member
> Forum

Nice fellow. Real sweetheart. Ya know Mackey; either way you lose with this one. If it is you; there's nothing redeeming about this alter ego. If it isn't; I couldn't think of a more repugnant cohort to have on your side.

Yeah....you can TRUST this guy....

3540. FS: Alinco DJ-X10 "E"

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: PJ Mursak <pjm@3wave.com>
Message-ID: <6pd6ksequ1@news13.ispnews.com>
Source record: 151068

Alinco DJ-X10 "E" version (full coverage, unblocked) with box, manual, case, battery, drop-in charger, AA battery pack holder, stock antenna, and new Watson W-801 antenna. Radio is in excellent condition cosmetically and electronically.

$330 plus shipping. Call or email. Thanks.

Peter Mursak
540-669-7907

3541. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: NOSPAMwebmaster@la-radio.com
Message-ID: <6pd881$i5l$2@news-1.news.gte.net>
Source record: 151069
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Why don't the 2 of you little crybabies just SHUT THE FUCK UP!!!"

P-L-E-A-S-E!!!

On Thu, 23 Jul 1998 20:25:26 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>On Thu, 23 Jul 1998 12:39:18 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>And also, because you're hopelessly annoying and you disagree with any
>>information I provide (when you yourself are wrong, and not I).
>
>
>99% of what you post IS WRONG, sorry. I didn't mean to annoy you, so
>feel free to filter me..please!
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3542. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: NOSPAMwebmaster@la-radio.com
Message-ID: <6pd8vn$i5l$5@news-1.news.gte.net>
Source record: 151070
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'd love to see what they've got in San Bernardino County, CA.

Thanks!
NOSPAMchuck@la-radio.com

On 24 Jul 1998 17:14:22 EDT, sgtphou_rocks@hotmail.com (How wonderful)
wrote:

>If you are looking for some frequencies then email me and i will mail
>you back the resuts.
>
>Can be frequency range, company, entire city or even an entire county.
> ---
>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>patch to an 8 bit operating system originally coded for a 4 bit
>microprocessor, written by a 2 bit company
>that can't stand 1 bit of competition.

3543. Re: AOR8200 vs Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Dr Jon Biddell <jba@fl.net.au>
Message-ID: <35b89bc2.0@news.syd.fl.net.au>
Source record: 151099
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

PJ - Are you in Australia ?? Where did you get the 8200 ??

PJ Mursak wrote in message <6p2qstej1@news12.ispnews.com>...
>Nathan-
>
>I own both so let me put it this way: If you have never used an MVT 9000
>for any length of time, you will probably be quite happy with the 8200.
>They are both excellent scanners, but the 9000 is tops for HF and ease of
>use. Only thing is that the 9000 cannot be computer controlled.
>Personally, I would be more apt to sell my 8200 than my 9000!
>
>Peter
>
>
>
>
>Nathan Mercer wrote in message ...
>>Hi
>>
>>I'm about to buy a brand spanking new scanner, and need some advice as to
>>which to buy. I'm considering the AOR8200 and the Yupiteru MVT-9000.
>>Can anyone offer advice
>>
>>I've checked out www.strongsignals.net but still can't decide :-)
>>Thanks
>>
>>--
>>Cheers
>>Nathan Mercer
>>Christchurch, New Zealand
>
>

3544. Pager Freq

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: lauhaus@my-dejanews.com
Message-ID: <6pbcku$b3v$1@nnrp1.dejanews.com>
Source record: 151100

I'm not sure if this is where the question should be asked, but does anyone know who owns the 929.3875 frequency (pager) in So. Cal.? TIA

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3545. anyone have all upto date cordless phone frequencys?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: minibike@my-dejanews.com
Message-ID: <6pbdq1cbt1@nnrp1.dejanews.com>
Source record: 151101

Can anyone help me , i need all the cordless phone frequencys that are out.
Even the 900mhz.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3546. No Roaming Fees

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: noroamingfees@my-dejanews.com
Message-ID: <6pbdvl$cj1$1@nnrp1.dejanews.com>
Source record: 151102

No Roaming Fees

We don't charge you for roaming when you use our cellular services, and we have one flat rate for long distance. No matter where you are you pay home market rates unless you dial long distance from that market.

As well, we offer direct connect, which is a 250 mile 2-way radio. It is just like your office intercom system but wireless.

To complete the package, we combine an alpha-numeric pager complete with voice-mail, text messaging, nationwide caller ID, and email capabilities. Any one can send an alpha page to your phone as long as they have access to a computer and the internet!

Sound Interesting? Email me at noroamingfees@yahoo.com for more details.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3547. Re: Spy "Codes" & CIA Stuff

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: Steven Peck <steven.peck1@sympatico.ca>
Message-ID: <Lcau1.17$T03.169326@news20.bellglobal.com>
Source record: 151103

Drop by rec.radio.shortwave, lots of folks in the HF world know of them. Usually you can catch them at odd times on the hour around 6200-7000 Khz - mostly in USB but sometimes in AM and pretty strong at that. They are also known to be in other bands. Rumour has it that when the middle east or the former soviet union starts getting politically or militarily active, so do the numbers stations. If your using a wide band receiver drop the scanner antenna and go for a longwire instead, wavelengths are much longer down on HF.

baran@nic.com wrote in message <35b8ffa2.0@news.nic.com>...
>I saw (when it was running) on "The Straight Dope" and heard on this UseNet
>Channel, that the US Gov't was broadcasting "spy" codes in the form of
>numbers. Does anyone have the frequencies, or the places I should look at?
>
> Rob Baran
>
> baran@nic.com
> baranr@pr.erau.edu

3548. Re: Uniden BC235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35bb3337.6466768@usenet.en.com>
Source record: 151104

Hello!
I am from up in Solon, the reason you can't hear Akron is because
Akron is Digital... this means that your scanner cannot decode its
transmissions. The Akron police and FD I believe are on this digital
system, and as of yet there are no scanners that will allow you to
listen. I'll email you some frequencies.

On Fri, 24 Jul 1998 12:48:00 GMT, cyrust3@my-dejanews.com wrote:

>I just got a new Uniden BC235xlt. I am trying to get the police and fire in
>my area, I live just outside Akron, Ohio. I have all of the numbers for the
>police and fire, but when I put them in the trunk part so that I can listen
>to them, I get an error. The numbers are 806.3875, 807.5125, 808.5875,
>809.5875, 810.5875. Are these trunked numbers?
>
>I also have another set of numbers for them 851.3875, 852.5125, 853.5875,
>854.5875, 855.5875. I can get these numbers in and scan them, but one of them
>always make the scan stop on it for about 1 or 2 secs. with just a noise, no
>talking. It is a different number today then it was yesterday, any thoughs?
>
>Please reply to email at cyrus4109@usa.net
>
>Thanks for the help!
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

---
- Hamster (Andreas Mueller)
muellera@kenyon.edu

3549. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35ba3c19.8740307@usenet.en.com>
Source record: 151105
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You running NT? I am having trouble with Spectrum under NT... it gives
me a wierd error message about my Hard drive not being accessible,
then I have to hit abort twice and it works... strange.

On 24 Jul 1998 17:14:22 EDT, sgtphou_rocks@hotmail.com (How wonderful)
wrote:

>If you are looking for some frequencies then email me and i will mail
>you back the resuts.
>
>Can be frequency range, company, entire city or even an entire county.
> ---
>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>patch to an 8 bit operating system originally coded for a 4 bit
>microprocessor, written by a 2 bit company
>that can't stand 1 bit of competition.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3550. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: John MacKey - KA0SSF <jmackey@usa.net>
Message-ID: <35B93E51.3E0E@usa.net>
Source record: 151106

John T. Arthur wrote:
> Read again Mackey; he said that you are responsible for 99% of the FLAMES
> in this group (which is true) - NOT for Bill's posts.

OK, with SO MANY people making SO MANY flames, how could I
have possibly gotten to all their computers to be responsible for
99%?

Really, with Cheek, YOU, Smalley, CB guy, allsafe, Ryan Faricy,
& the others, there is NO WAY I could have made 99% of their
posts.

Each individual must accept responsibility for thier actions, there
is no such thing as "he made me do it".

3551. Re: Hey, remember?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: John MacKey - KA0SSF <jmackey@usa.net>
Message-ID: <35B93EDB.557C@usa.net>
Source record: 151107

John T. Arthur wrote:
> Not since they closed the open server, you mean... Now you use computer
> access at the public libraries to cover your tracks.

Funny, people were on here saying that posts were coming from
clark.edu even AFTER the open server was eliminated.

Obviously, you odn't know what you are talking about!

3552. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35ba28f9.780226@news.swbell.net>
Source record: 151108
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Why not tell Bill Gates where HE can go today?!

You know, there once was a guy who wrote a computer operating system called CP/M or something like that. He was approached by a large computer company in order that he might mass produce it. Instead of going to the meeting, he decided to go hang gliding. So that company instead went to a young man who had developed an operating system in his basement. That young man was Bill Gates. He worked, made a decent product that a LOT of people like, and all of a sudden people want to tear him down. That's fine. They can first start by erasing all the Microsoft-related programs on their computers. Maybe perhaps they'd prefer to access the Internet from one of those better systems such as a Commodore C64 or an Adam.

3553. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b947ab.11702146@usenet.en.com>
Source record: 151109
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It tells me to check if the drive door is open or if the drive is
ready on \device\hardisk1\partition1 I have full permissions for
eveything

On Fri, 24 Jul 1998 19:17:42 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>
>Hamster wrote in message <35ba3c19.8740307@usenet.en.com>...
>>You running NT? I am having trouble with Spectrum under NT... it gives
>>me a wierd error message about my Hard drive not being accessible,
>>then I have to hit abort twice and it works... strange.
>
>
>Database programmer to the rescue!
>
>Foxpro (Spectrum's database engine) is trying to create some temp files on
>your drive, but can't because you don't have rights to that directory. Check
>your permissions on your drive, and if possible, grant read/write access to
>yourself. (I assume you're running NT at home, and can actually do such a
>thing. If not, you're stuck with it, unless your admin lets you have those
>rights.)
>
>-Phil
>
>
>

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3554. Re: How about a MOD to...

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35b9421e.15308676@news2.cts.com>
Source record: 151110

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

ptaft@wang.com (Phil Taft) wrote:

> Put the LCD display on a leash. What I mean is, if I'm scanning in the car, I
> don't want to keep looking at the scanner to see which channel or frequency
> it's locked onto. If I could mount just the LCD on the dashboard, I could keep
> my eyes on the road. It would be good at the auto races also.
>
> I don't need the full display, just the channel and frequency. Is this even
> possible?

Possible and feasible are two different things
sometimes, especially in this case. It's
basically not possible to get JUST channel
and frequency data.

It may be possible, albeit not too feasible,
to get a replacement LCD for your scanner; build
it into a box with an umbilical cable, and wire
it to a plug that goes into the scanner and
parallels off the built-in LCD.

You might have to turn the resident LCD off
in order to make the remote work...I dunno....
and cable length might be critical, too. Lotsa
potential pitfalls.....but.....maybe.

Then again, maybe not.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3555. BC-3000xlt Reduced

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <1998072503192300.XAA24325@ladder03.news.aol.com>
Source record: 151111

Like new BC-3000xlt with orig box, manual and all original accessories. This includes original wall wart charger / power supply and rubber duck. Price includes the optional heavy duty leather case, which sells for about $30.00 extra. Package price was $325.00. Reduced to $300.00 shipped CONUS. Email direct if interested.

3556. Pro-Turbo Windows Control Software for the CE/HB 232 interface

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <35b94e45.54460100@news.iaw.on.ca>
Source record: 151112

It's now HERE!!
Pro-Turbo
True 32bit Windows Software for the CE/HB 232 interface for
the Radio Shack Pro-2004, 2005, 2006 scanners. It does everything the
DOS program does, and more. The program uses very little resources,
so your system is still usable under Windows, in fact the author of
the program runs 2 copies of the program on his system with no problem
at all. Some of the most used scripts are now actually part of the
program, log a block of channels, search and store, auto-program lock
a block of channels. If you have added more memory to your scanner,
such as the 6,400 channels mod you can switch between the 16 groups
right from within the program with very little support circuitry.
Also with a few more components you can have an on screen
S-meter, you can even control the volume of the scanner if you have
it connected to your Sound blaster compatible sound card.
So if you would like to give it a try you can download the whole,
non-crippled program at http://www.iaw.on.ca/~jabba/pro-turbo.htm

3557. Pro2046?Good or Bad?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: xfile112@aol.com
Message-ID: <1998072503340400.XAA26102@ladder03.news.aol.com>
Source record: 151113

Hi! I am brand new to scanning and was interested in buying the Radio Shack PRO-2046..It's 100 channels /w 800 mhz. Is this a good radio, or even a good radio for me to start out with? Any help would be greatly appreciated. Thanx!
Brad
XFile112@aol.com

3558. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35b953b3.14782476@usenet.en.com>
Source record: 151114
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Nt3 with sp3 installed... I am considering a reinstall, but I don't
have the time unfortunately. :(It runs fine, just the error messages
get on ones nerves.

On Fri, 24 Jul 1998 20:00:06 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>
>Hamster wrote in message <35b947ab.11702146@usenet.en.com>...
>>It tells me to check if the drive door is open or if the drive is
>>ready on \device\hardisk1\partition1 I have full permissions for
>>eveything
>>
>Sounds kinda funky to me.. What version of NT is it and where did you get it
>from? Maybe a reinstall is in order...
>
>-Phil
>
>P.S. Walking out the door to go home now, so I won't see your reply till
>Monday. I'll try to help out if I can, I also have an NT admin just a phone
>call away, he might know the answer..
>
>
>

- Hamster (Andreas Mueller)
muellera@kenyon.edu

3559. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bc56f8.2141895@news.mia.bellsouth.net>
Source record: 151115

On 24 Jul 1998 15:02:23 GMT, neutrodyne@aol.com (Neutrodyne) wrote:

>>
>>I got the answer from several friendly people... In case anyone else wanted
>>to
>>know, its:
>>
>>The ALC245M Automatic Volume Controller will keep your transceiver or
>>scanner's volume constant from a whisper to a scream. $22.95 S&H $5.
>>Other models also available. FREE BROCHURE. C&S Electronics, P.O. Box
>>2142, Norwalk, CT 06852-2142. Phone: 203-866-3208 Fax: 203-854-5036.
>>E-mail: CANDSELECT@worldnet.att.net
>>
>>Thanks to those who responded!
>
>
>This sounds great. I know of at least one town where they set the deviation
>very low on the "County" frequency (they use noise cancelling mics on the
>mobiles and turn down the dispatch) and as high as possible on the "City"
>frequency and you can imagine how annoying that is.
>

Think I'll get one for my TV!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3560. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35be5775.2266911@news.mia.bellsouth.net>
Source record: 151116

On Fri, 24 Jul 1998 09:41:04 GMT, barryo@XfastlinkX.com.au (Barry
O'Grady) wrote:

>user953439@aol.com (User953439) wrote:
>
>:Does anybody know the way how to find in what frequency your cordless phone
>:operates???
>
>Just scan between 30.075 and 30.300 MHz in 25 KHz steps while using the
>phone.

Ryan, is this you?
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3561. Re: Uniden BC235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35b9557d.54459400@news.rev.net>
Source record: 151117

On Fri, 24 Jul 1998 12:48:00 GMT, cyrust3@my-dejanews.com wrote:

>I just got a new Uniden BC235xlt. I am trying to get the police and fire in
>my area, I live just outside Akron, Ohio. I have all of the numbers for the
>police and fire, but when I put them in the trunk part so that I can listen
>to them, I get an error. The numbers are 806.3875, 807.5125, 808.5875,
>809.5875, 810.5875. Are these trunked numbers?

Those are the repeater inputs - you want the repeater outputs which
are 45 MHz higher.

>I also have another set of numbers for them 851.3875, 852.5125, 853.5875,
>854.5875, 855.5875. I can get these numbers in and scan them, but one of them
>always make the scan stop on it for about 1 or 2 secs. with just a noise, no
>talking. It is a different number today then it was yesterday, any thoughs?

Those are the repeater outputs, and you are describing the data
channel. Since it moves each day you have a Motorola system (the only
type that the 235 can track).

In order to trunk track you have to enter the frequencies while in
=tracking= mode. Hold the track button until you get a double beep and
both "track" and "bank" flash. Push the button for the bank you want
to use and then enter the frequencies again. After entering the freqs
push "scan" - the radio will find and lock onto the data channel and
start showing you the IDs for the comms you are hearing.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

3562. Re: GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35b957c2.55039683@news.rev.net>
Source record: 151118

On Fri, 24 Jul 1998 19:27:41 -0600, "Chadwick S. Wachs"
<millbarge@uswest.net> wrote:

>I live in a city that uses the GE brand 800 mhz trunked radios. The
>scanners I have found only track the Motorola trunked and not GE. Anyone
>know of a scanner that will do trunk tracking for GE (as well as Motorola)
>systems?

There aren't any.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

3563. FARMER MACKEY?

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35B95CB6.4B02F5DC@netwit.com>
Source record: 151119

Mackey's a pig farmer, dont'ja know.

It's true!!!

But he's had a rough go of it.

Yes indeedy.

See...he couldn't get his pigs to breed.

So he went into town and asked how to get his pigs to have piggies.

Well everyone knew Mackey and they just led him to believe that if he porked his pigs himself, he'd have all the piggies he needed.

"Really?" Mackey asked
"Sure!" they said.
"But how will I know it worked?" Mackey asked?
"er..uh..the pigs will...uh....lie down in the morning. yeah. that's it."
"Cool." he said.
"Glad to help." they said.

So off he goes. But he ain't romancing his pigs in the farm-yard. Noooooo. That wouldn't be proper.

So he gets up at dawn and loads the pigs into his pick-up truck and carries 'em out to a secluded clearing. He spends the next half hour porking his pigs. He loads 'em back up in the truck and carries 'em back on home.

Next morning, Mackey gets up and sees the pigs rootin' around on all fours just like they always do. So Mackey loads 'em back up in the truck and heads for lover's clearing.

Next morning, no different. Back to the clearing he goes.

By the fourth morning, Mackey's whipped. Can't get out of bed. His neighbor stops by and sees Mackey all spent and sprawled out on the bed.

"Do me a favor Clem." Mackey croaks.
"What's that?" Clem asks.
"Looky out the winder and tell me what them pigs
are doing."

Clem steps over to the window for a peek.

"Well you might as well get up Mackey" Clem said.
"They ain't layin' down?!?!?" Mackey asks.
"Hell no, they're all in your truck and one of 'em
is blowing the horn."

hehe

3564. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-25 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bf5ad2.3128066@news.mia.bellsouth.net>
Source record: 151120
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Fri, 24 Jul 1998 21:28:30 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>
>In other words, one guy's conductor 10-ft into the
>earth *might* have the lower 4-ft ineffectual. But
>what do we know? The next guy might need all he can
>get.....like those dudes in Florida.

One thing I've been wondering, I have ground water less then 5 feet
down here, If I dig a five foot deep hole, it will fill with
water...So if the ground rod is into this water, would I have a good
safe ground? Its not much of an issue for me now, since after this
thread I've updated my ground rods, but a good question anyway.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3565. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35BB7F4E.2CFEAD6@banet.net>
Source record: 150871

PKJLEX34 wrote:

> Do Not Go To Kentucky!
> There Officers Can Take
> Your Scanner And You
> Will Not Get It Back,
> Also You Will Pay A Large
> Fine And Possible Jail Time.
> Check All State Laws Before
> Going .

how about if you are a licensed ham operator ?
in ny, and i hear other states if you are a ham, scanners in your car is
ok

/ ----- ___ \ / ___ |\ |
\ | |-- \ / |-- | \ |
/ | |___ \/ |___ | \ |

3566. Re: Scanner Software

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <1998072619245800.PAA11231@ladder01.news.aol.com>
Source record: 150872

Check out RecAll if you are looking for a handy way to record to disk.Carefull soud files can take up allot of space in a hurry.The URL is:http://www.sagebrush.com/~sells/index.htm

BP

3567. Reviews of AOR 5000 and/or Icom R8500

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: jeff.adams@gscxyz.gte.com
Message-ID: <35bb8376.227919010@wlbr.iipo.gtegsc.com>
Source record: 150873

Can someone direct me to reviews of either or both of these radios?
I.E., the AOR 5000 (or 5000 + 3) or ICOM R8500?

Also, can someone comment - is the AOR 5000 (+3) better in terms of RF performance than something as small as the AOR 8200? It seems like it would have to be, but, I'd just like some confirmation of that.

Thanks,

======CORRECT EMAIL: remove the xyz====================================
| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
| 650-966-2122 | Mountain View, CA U.S.A. |
| Views expressed are mine and do not necessarily reflect the official |
| position of GTE or any of its subsidiaries |
==

3568. Re: Reviews of AOR 5000 and/or Icom R8500

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: AOR Freak <ntdg@freemail.com>
Message-ID: <eQYUuHNu9GA.305@ntdwwaaw.compuserve.com>
Source record: 150874

Check out the AR5000 homepage at:

http://arc.mypage.org

Jeff Adams wrote in message <35bb8376.227919010@wlbr.iipo.gtegsc.com>...
>Can someone direct me to reviews of either or both of these radios?
>I.E., the AOR 5000 (or 5000 + 3) or ICOM R8500?
>
>Also, can someone comment - is the AOR 5000 (+3) better in terms of RF
>performance than something as small as the AOR 8200? It seems like it
>would have to be, but, I'd just like some confirmation of that.
>
>Thanks,
>
>======CORRECT EMAIL: remove the xyz====================================
>| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
>| 650-966-2122 | Mountain View, CA U.S.A. |
>| Views expressed are mine and do not necessarily reflect the official |
>| position of GTE or any of its subsidiaries |
>===

3569. AR1500 Info Needed

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: dra@pipeline.com
Message-ID: <35bb9d90.105023345@news.pipeline.com>
Source record: 150875

I just obtained an AOR AR-1500 in mint condition, but lacking a
manual.
Can anybody help with a source for same, or directions to any AR-1500
info on the web?

ThAnks

-DRA
David R. Alpert, KB2LUM
ABC News
dra@pipeline.com - home
alpertd@abc.com - work

3570. Re: FS:Pro 2006 w fireworks

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: skyhawk2 <JERRYHARKER@prodigy.net>
Message-ID: <01bdb8d3$4e6fc540$35796420@default>
Source record: 150876

skyhawk <sky444@worldnet.att.net> wrote in article
<6pe9vv$rp7@bgtnsc03.worldnet.att.net>...
> I have a pro 2006 for sale and a stick of dynamite.....asking price is
> $ 2,000.00 and u must promise to blow the scanner up after you figure
> out that the piece of shit is not anything but an overrated chunk of
> garbage......
>

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

3571. FS: AOR SDU-5000

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: bobhome@postoffice.pacbell.net
Message-ID: <35BBA3D5.A46C8D9F@postoffice.pacbell.net>
Source record: 150877
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

AOR Spectrum Display Unit SDU-5000
$750 shipped UPS ground within the continental US

This unit is in mint condition and is the current production model compatible with the AOR AR-5000, as well as ICOM R-7000, 7100, and 8500 wide band receivers. Other receivers with 10.7MHz I/F may also be suitable for use with the SDU-5000. While earlier versions required a ROM change for use with ICOM receivers, this unit has both AR-5000 and ICOM command sets in the production ROM.

The following AOR web page describes the unit and give specifications:

http://www.aorja.com/sdu5000e.html

Money order for $750 - I will ship UPS ground within the continental US.

Note: I'll be unable to check this account for mail for just over a week. Please be patient.

Bob

3572. Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Art Davis <artellad@hitter.net>
Message-ID: <35BBA987.45D3@hitter.net>
Source record: 150878

At the risk of inviting flame and other assorted spam, I pose the question: Has Mr. Mackay (and I hope I've spelled it right) ever helped a fellow scanner enthusiast solve a technical problem, provided needed frequencies for some purpose, or provided advice on equipment capabilities or use? I have read several posts over the years where Mr. Cheeks has provided such advice and I applaud him for providing it. Of course, one can always take exception to various aspects of that advice, but that is the risk inherent in any free advice. If Mr. Mackay has provided helpful advice, one can always take exception also. The key point is: If Mr. Mackay hasn't provided needed help but only causes disturbances, what good is he and why should he post any messages? The same goes for Mr. Cheeks, but at least I know he has provided help to a lot of people in this newsgroup. Art.

3573. Re: President Clinton Coming to Eastern Long Island NY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35BBA674.A9F5C67D@banet.net>
Source record: 150879

Keith Knipschild wrote:

> I heard that the President & his family will be
> staying the weekend of july 31- aug 2 on
> Long Island's East End..
>

do you know what airport he will land at ?can repblic handle air force
1? i hope so! is this just a hamptons weekend?
at least Bush had the good sense to go up to maine.
sure babs had to get married, now they cant go out to la la land
i think this is a plot AGAINST ME
:-<
boo hoo

/ ----- ___ \ / ___ |\ |
\ | |-- \ / |-- | \ |
/ | |___ \/ |___ | \ |

3574. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewq0z9.5J@freenet.buffalo.edu>
Source record: 150880

On Sun, 26 Jul 1998, John Mackey - KA0SSF wrote:

> Tom Jones wrote:
> > I'm still waiting for you to post bona fides for the degree you claimed to
> > have, lets see, over a year ago?
>
> Yes, & this NG has been waiting nearly 2 years or longer for Bill
> to post proof of his degrees. When you & others hold him to the same
> standard you expect me to meet, then I will give you what you want.
> Otherwise, if you continue to use the double standard I will simply
> ignore your request.

I know more than a few people that hold degrees, and I've never met a single one that wouldn't provide the information on request. YOU are THE exception, which makes me believe that you do NOT have any degrees. Maybe a G.E.D.??

What you miss is the fact that noone has any reason to DOUBT Bill - and noone has any reason to BELIEVE you.

Some assembly required.
Batteries not included.
Void where prohibited.

3575. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewq10G.6F@freenet.buffalo.edu>
Source record: 150881

On Sun, 26 Jul 1998, John Mackey - KA0SSF wrote:

> Onion Cider wrote:
> > Why are you always stirring up shit instead of posting about scanners. Do
> > you know about scanners at all?
>
> When was the least time YOU posted about scanners, son?

Someone once asked Mackey what kind of scanner he owned; his answer?

Flatbed...

Some assembly required.
Batteries not included.
Void where prohibited.

3576. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewq14G.7M@freenet.buffalo.edu>
Source record: 150882

On Sun, 26 Jul 1998, Steven T. Shapiro wrote:

>
>
> PKJLEX34 wrote:
>
> > Do Not Go To Kentucky!
> > There Officers Can Take
> > Your Scanner And You
> > Will Not Get It Back,
> > Also You Will Pay A Large
> > Fine And Possible Jail Time.
> > Check All State Laws Before
> > Going .
>
> how about if you are a licensed ham operator ?
> in ny, and i hear other states if you are a ham, scanners in your car is
> ok
>
>
>
> / ----- ___ \ / ___ |\ |
> \ | |-- \ / |-- | \ |
> / | |___ \/ |___ | \ |

From what I've heard, there is NO exemption in Kentucky. You cannot even
have a scanner in your TRUNK!!!

Some assembly required.
Batteries not included.
Void where prohibited.

3577. Re: President Clinton Coming to Eastern Long Island NY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <1998072622323700.SAA06841@ladder03.news.aol.com>
Source record: 150883

>do you know what airport he will land at ?can repblic handle air fo

Westhampton/Riverhead Gabreski airport ...ANG base

3578. Re: Auto Scanner Mounting... Advise, Laws, Etc...

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Steve Wormuth <campguy@banet.net>
Message-ID: <35bbb592.0@news1.ibm.net>
Source record: 150884

Guys, I'm not going to Kentucky...

I really would like advise on mounting the darn thing nicely... I purchased a $50 glass mount antenna, and I'm gonna study the question pool for the technician ham license. This will probably cover me.

I want to install the thing as good as possible, and I need advise on the technical aspects of it. Are there any problems with interference in an auto I should know? Where to best mount the antenna, etc... I found out the hard way that if you loop extra cable together you tend to pick up strange stuff near the loop (kinda like it becomes an antenna). Not good if the loop is next to a fan motor.

Get the point?

If you have suggestions, do's & don'ts, good ideas, etc... Let me know...
John T. Arthur wrote in message ...
>On Sun, 26 Jul 1998, Steven T. Shapiro wrote:
>
>>
>>
>> PKJLEX34 wrote:
>>
>> > Do Not Go To Kentucky!
>> > There Officers Can Take
>> > Your Scanner And You
>> > Will Not Get It Back,
>> > Also You Will Pay A Large
>> > Fine And Possible Jail Time.
>> > Check All State Laws Before
>> > Going .
>>
>> how about if you are a licensed ham operator ?
>> in ny, and i hear other states if you are a ham, scanners in your car is
>> ok
>>
>>
>>
>> / ----- ___ \ / ___ |\ |
>> \ | |-- \ / |-- | \ |
>> / | |___ \/ |___ | \ |
>
>From what I've heard, there is NO exemption in Kentucky. You cannot even
>have a scanner in your TRUNK!!!
>

>Some assembly required.
>Batteries not included.
>Void where prohibited.
>

3579. Aviation Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Mike <mcmurry@ionet.nospamnet>
Message-ID: <6pgcio$2r$1@ionews.ionet.net>
Source record: 150885

Help! I am in the USAF and want to find a scanner that picks up aviation freqs in the 200MHz range but cant seem to find any at my local radio shack etc.....anyone know of any that have a wide range of freq's?? I am looking for a hand-held (I think thats the problem)

Thanks ahead of time
Mike

mcmurry@ionet.net

3580. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ed Schick <schick@#us.ibm.com>
Message-ID: <35bbc08b.0@news1.ibm.net>
Source record: 150886
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

No - you can't use stainless steel hose clamps, and still comply
with the NEC. If you use clamps, you must use only clamps listed
for the purpose.

Ed

dmi853@juno.com wrote:

> Stainless steel hose clamps work fine to secure the ground wire to the
> copper pipe.

3581. Re: New user findings!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <35bbc15c.3243099@news2.new-york.net>
Source record: 150887
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Anyway, I had a couple of experiences I wanted to share. THey may
>actually be "old hat" for many of you..but I was quite stoked to
>discover them myself!!

Fantastic! Thats what this newgroup should be about! Bravo!

>2) Recording-I was going to buy a VOX recorder for nearly $50 so
> that I could record stuff I heard while scanning. Tonite I
>
> found the BEST piece of software!! It's called ReCall and it
> is put out by a company called Sagebrush Software. Basically,
> what you do is set up a line from your scanner to your sound
> card then enable the microphone, configure the sensitivity for

I recently DL'ed Scanner Recorder and am trying it out. It works very
well!

http://www.davee.com/scanrec.html

3582. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: neutrodyne@aol.com
Message-ID: <1998072623280100.TAA13797@ladder03.news.aol.com>
Source record: 150888

>The Cheek-A-Likes <tm> Copyright by Nick
>From: willi_arsch@my-dejanews.com
>Date: Sun, Jul 26, 1998 10:56 EDT
>Message-id: <6pfg3a$1ji$1@nnrp1.dejanews.com>
>
>
>
>
>
>Who are the "Cheek-A-Likes"; or, the "CheekWeenies"? They are the adolescents
>(some actually are, chronologically as well) who do His Bidding:
>
>(Note: Some of the following may be real people!)
>
>Malexander - would take a Bullet for Bill
>
>Blake "I'm #2 so I try harder" Bowers
>
>Allsafe - always there to make it safe for Bill
>
>John T. "Slow but steady" Arthur
>
>The Phantom "MacKey must be obliterated" Rogue Canceller
>
>The CB Guy - unsure loyalty? (We'll find out...)
>
>Mike "I can talk scanning and bash MacKey at the same time" Derryberry
>
>Ryan "I'm just a kid so I dunno what I do" Faricy
>
>Charlie Dwenger - only comes out for MacKey
>
>K4CC, another bored ham and MARS operator
>
>Richard "Do I love Bill or hate Mackey more?" Kendrick
>
>Krippy Jack - another Parrot
>
>Phil "Shhh - I'm Bill" Smalley
>
>George "Hollywood" Vetterle
>
>Steven "I'm the FNG! Watch me!" West
>

>
>OK, Cheek-A-Likes, that's the roll call.
>
>Time to check in!
>
>(If your name wasn't called, sound off after check in.)

I don't know whether to feel insulted or not, getting left off this list. Yeah, better play safe and feel insulted, I sure don't want to lumped in with everybody NOT on this list!

Neutrodyne

3583. cellular freq or bc200mods

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: wvsmith@aol.com
Message-ID: <1998072623361700.TAA12316@ladder01.news.aol.com>
Source record: 150889

cellular cell freq. layout and channel numbers
http://www.inetone.net/Fsmith/index.html

please no spamming

3584. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072623554301.TAA17249@ladder03.news.aol.com>
Source record: 150890

Jane Mackey - KA0SSF <jmackey@usa.net> writes:

>Yes, & this NG has been waiting nearly 2 years or longer for Bill
>to post proof of his degrees. When you & others hold him to the same
>standard you expect me to meet, then I will give you what you want.

John, it must be awfully frustrating to be unable to do anything unless Bill does it first. How do you know when it's okay for you to use the rest room?

3585. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072623554200.TAA14734@ladder01.news.aol.com>
Source record: 150891

Art Davis <artellad@hitter.net> writes:

>At the risk of inviting flame and other assorted spam, I pose the
>question: Has Mr. Mackay (and I hope I've spelled it right) ever helped
>a fellow scanner enthusiast solve a technical problem, provided needed
>frequencies for some purpose, or provided advice on equipment
>capabilities or use?

Art,
Don't worry, he spells it a different way most every day himself. Oh, and the
answer to your question is "no".
Best regards,
Dave

3586. VHF Aviation Frequencies-Tulsa, OK

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Bruce Winkelman <bdwink@swbell.net>
Message-ID: <35BBC621.13263D83@swbell.net>
Source record: 150892

I am in need of some help finding VHF aviation frequencies for the Tulsa, Oklahoma airports. Yahoo and AltaVista searches reveal all kinds of sites for scanner frequencies, aviation links and other related sites but haven't found any listings for Tulsa...have found a number of Oklahoma listings but nothing specific for Tulsa. Any assistance (URLs, books, etc) would be greatly appreciated. Thanks!

--

Strange, isn't it? A sharp tongue and dull mind are
frequently found in the same head.
Bruce Winkelman Tulsa, OK (bdwink@swbell.net)
Amateur Radio AA5CO QRP

3587. Re: President Clinton Coming to Eastern Long Island NY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35BBCC5F.5963F3AA@banet.net>
Source record: 150893

Keith Knipschild wrote:

> I heard that the President & his family will be
> staying the weekend of july 31- aug 2 on
> Long Island's East End..
>
> Does anyone have a LIST of Freqs that could be possible
> be used ?
>

just remembered i had this. i got it off the net somewhere, i dunno how
accurate this info is.
Presidential/Secret Service

PRESIDENT/WHITE HOUSE
032.2300 - ABLE - WHCA - TRANSPORTATION
166.5125 - ALPHA - ESCORT/SECURITY
165.7875 - BAKER - FLD OFFC - PRES/VP/VIP ESCORTS - NATIONAL
165.3750 - CHARLIE - FLD OFFC - PRIMARY/COMMAND POST - NATIONAL
169.9250 - DELTA - WHCA - VANS/PHONE PATCH/MARINE SERV DETACH
407.8500 - ECHO - AF1/AF2 - PHONE PATCH - UPLINK
415.7000 - FOXTROT - AF1/AF2 - PHONE PATCH - DOWNLINK
166.4000 - GOLF - FLD OFFC - CHARLIE REPEATER - INPUT
165.6875 - HOTEL - WHCA - VP STAFF/WHITE HOUSE GARAGE
166.2125 - HOTEL - PRESIDENTIAL PROTECTION
167.9000 - HOTEL - WHCA - VP STAFF/WHITE HOUSE GARAGE
166.2000 - INDIA - HQ/PRESIDENTIAL PROTECTION
407.9250 - INDIA - HQ/PRESIDENTIAL PROTECTION/TREASURY
170.0000 - JULIET - CAMP DAVID PAGING
167.8250 - KILO - PRESIDENTS RES (LBJ) PHONE - DUPLEX
168.7875 - LIMA - PRESIDENTS RES (LBJ) PHONE - DUPLEX
165.2125 - MIKE - FORMER PRESIDENTS/DIGNITARY PROTEC)
166.7000 - NOVEMBER - WHCA - WHITE HOUSE STAFF
164.8875 - OSCAR - PRESIDENTIAL PROTECTION - PRIMARY
164.4000 - PAPA - FLD OFF/WHITE HOUSE PERIMETER PATROLS
166.7000 - QUEBEC - WHITE HOUSE STAFF
166.4000 - ROMEO - X-RAY REPEATER - INPUT)
165.5125 - SIERRA - WHCA - WHITE HOUSE STAFF/PAGERS
164.6500 - TANGO - FLD OFF/PRESIDENT/VICE PRES PROTEC
165.0875 - UNIFORM - AF1 - COMMUNICATIONS
361.6000 - UNIFORM - AF1 - COMMUNICATIONS
164.1000 - VICTOR - WHCA - PRESIDENT/VICE PRES PROTEC
167.0250 - WHISKEY - PAGING
166.4625 - X-RAY - TREASURY COMMON
162.6875 - YANKEE - AF1/AF2 - PHONE PATCH - UPLINK

171.2875 - ZULU - AF1/AF2 - PHONE PATCH - DOWNLINK

GENERAL
415.7500 - GREEN TRAINING DIVISION - 407.875
415.1000 - BLACK TRAINING DIVISION - 418.325
414.8000 - BLUE TRAINING/PROTECTIVE SUPPORT DIVISIONS
415.8750 - VIOLET TRAINING DIVISION
415.8000 - GRAY PROTECTIVE SUPPORT DIVISION
415.6750 - GOLD COMMUNICATIONS DIVISION - 419.075
415.6750 - BLACK EXECUTIVE PROTECTION DIVISION
414.9500 - ORANGE EXECUTIVE PROTECTION DIVISION
414.8500 - TAN FOREIGN MISSION DIVISIONS
414.8500 - BROWN UNIFORMED DIVISION - 418.800
415.9750 - RED FOREIGN MISSION/UNIFORMED DIVISIONS - 419.725
415.6500 - SILVER FOREIGN MISSION/UNIFORMED DIVISIONS - 419.100
418.1250 - LAVENDER - WHCA TRANSPORTATION
418.3500 - GRAY UNIFORMED DIVISION - 407.750
418.7750 - ORANGE UNIFORMED DIVISION - 414.950
414.6750 - YELLOW UNIFORMED/TECH SECURITY DIVISIONS - 418.150
419.7250 - GREEN TECHNICAL SECURITY DIVISION

UNKNOWN US SECRET SERVICE FREQS
163.7375 - UNKNOWN FREQUENCY DESIGNATION
165.2250 - UNKNOWN FREQUENCY DESIGNATION
407.8000 - UNKNOWN FREQUENCY DESIGNATION

TECHNICAL SECURITY DIVISION - SPECIAL USAGE
408.0000 - F1 RF ALARM
411.0000 - F2 RF ALARM
408.5000 - F3 TRACKER- F1
408.9750 - F4 TRACKER- F2
406.2625 - WIRELESS BODY MICROPHONE
407.8250 - WIRELESS BODY MICROPHONE
407.8750 - WIRELESS BODY MICROPHONE
407.9750 - WIRELESS BODY MICROPHONE

PRESIDENTIAL NIGHTHAWK AIRCRAFT FLEET(HMX)

046.7500 - HELICOPTER OPS/TRANSPORT - PRIMARY
046.7000 - HELICOPTER OPS - SECONDARY
046.8000 - HELICOPTER OPS - AUX
034.3500 - VIP TRANSPORT NET
375.0000 - TRANSPORT
142.7500 - COMMAND POST
265.8000 - SQUADRON COMMON

MISC
407.8500 - LIMOUSINES (LOCAL ONLY)
408.4500 - AF1/AF2 ORDERWIRE UHF (WFM)

SIDEBANDS USED FOR PHONE PATCH
382.3500 - UPLINK --- DOWNLINK - 326.0000 - F1

305.5500 - UPLINK --- DOWNLINK - 246.9500
336.8000 - UPLINK --- DOWNLINK - 344.0000
322.7500 - UPLINK --- DOWNLINK - 366.0000
397.0500 - UPLINK --- DOWNLINK - 390.0000
407.4750 - UPLINK --- DOWNLINK - 415.8000 - NATL II - PH PATCH

Notes

- MORE THAN LIKELY, ANY FREQUENCIES TRANSMITTING VITAL
OR RESTRICTED/CONTROLLED INFORMATION WILL BE SCRAMBLED FOR THE DURATION
OF THE TRANSMISSION.

GOOD LUCK...

Revised 1997Jan01
National Frequency Database
http://www.agt.net/public/gpnet/gpnet.htm

3588. Re: Help,...I WAS BURNED!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Mike <onzkeys@psn.net>
Message-ID: <6pglp8dtb1@news6.ispnews.com>
Source record: 150894

I' am sorry for the intrusion, But the post office will make a package
C.O.D for around
$ 3.50 and this can help to avoid problems like this in the future.Just
something that I wanted to say,Hope your problem is settled soon.
Mike
bryce_buchanan@notes.pw.com wrote in message
<6p2kghuuj1@nnrp1.dejanews.com>...
>In article <3595AE91.9BC0E0DC@megsinet.net>,
> Rick Chyzy <chyzy@megsinet.net> wrote:
>>
>> I Sent someone a check for a scanner,.....never received it,.....it was
>> 100dollars, but still,.....what can be done about it?,....thanks
>> rick......
>>
>>
>
>Very interesting Rick -- it sounds familiar. I mailed YOU a $100 check for
a
>hand held TV in May. The check cleared within a few days. Hmmm, it's now
>the 21st of July and still no TV. You say that it was lost in the mail and
>you filed a claim, but still no refund for me. To top it all off, you don't
>return my phone messages. Please return the money ASAP.
>
>Bryce Buchanan
>(215) 575-5663
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3589. Blue Angel Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ben Jackson <brtl@shore.net>
Message-ID: <Pine.SUN.3.96.980726214309.7828A-100000@northshore.shore.net>
Source record: 150895

A air show is coming to the Boston Area Aug 1+2. If anyone has freqs for
the Blue Angels or Golden Knights could you mail it to me please?
Thanks in Advance.

Yet another useless E-Mail by,
Ben Jackson

WebMaster: The Ultimate Katie Holmes Page
http://www.geocities.com/Hollywood/Makeup/5780

"Any programming language, no matter how advanced will not keep
programmers for writing bad programs" - Anonymous

3590. Re: Mobile Scanner in Michigan?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <35BBE246.616F3F86@mich.com>
Source record: 150896

Michigan law (MCL 750.508) states that it is illegal to "EQUIP" a motor vehicle with a scanner unless...

Being a ham operator is the most likely exception you might fall under.

The issue is the definition of "equip." A stand-alone handheld in the car shoudn't fit it, but an external antenna (even a mag-mount) probably does.

I understand that due to a recent scanner related case, a precedent or definition of "equip" might recently been set, and I'm trying to get the results.

Rayd8@rocketmail.com wrote:

> I travel and run my handlheld (Relm HS200)) in the car with an outside
> antenna. Heard this was illegal in MI? Can anyone help me out here?

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3591. tv antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: saheebie847@webtv.net
Message-ID: <19309-35BBD912-53@newsd-141.iap.bryant.webtv.net>
Source record: 150897

ok. here is a question i hope is answered.
if i had a 50 to 88 yagi 10 element pointed at a house with a cordless phone, how far away might i still hear a fair signal. this might tell me in laymen terms of better
reception

3592. Re: FS:Pro 2006 w fireworks

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Steve Phipps <sphipps@clandjop.com>
Message-ID: <6pgncp$95o@news1.newsguy.com>
Source record: 150898

Just break down and go ahead and buy one. We all know how bad you want one
from the tone of your usual posts...

skyhawk wrote in message <6pe9vv$rp7@bgtnsc03.worldnet.att.net>...
>I have a pro 2006 for sale and a stick of dynamite.....asking price is
>$ 2,000.00 and u must promise to blow the scanner up after you figure
>out that the piece of shit is not anything but an overrated chunk of
>garbage......

3593. Re: Are Canadian Scanners as Restricted as US?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "Keith E. Risler" <keith_risler@zdnetmail.com>
Message-ID: <6pgs2b$i7k$1@demon.uunet.ca>
Source record: 150899

Scanners sold in Canada may or may not be restricted in terms of cell phone frequencies. Radio Shack in Canada to my knowledge does not itself sell cellular-enabled scanners in Canada, but independent electronics stores do seem to in some cases. Therefore the sale must in itself be legal here.

There is at least one web site for a Canadian store offering an older Radio Shack model with cellular frequencies enabled. The store claims on its site that it is selling the the scanner with a European RS chip. Of course U.S. customers would not be able to buy such a scanner if it were for delivery to the U.S.

There is at least one Toronto-area store that sells scanners with cell phone frequencies enabled, since it evidently it is not illegal here in Canada to listen in on cell calls or to listen in on cordless phone calls.

Canadian law regarding what one does with what is heard is similar to that in the U.S. in other respects. The listener is not supposed to disclose what was heard.

Rick Troha wrote in message ...
>I was wondering if Canadian scanners have the same gaps in their
>frequency range as US scanners? No cell phone freqs, etc.?
>
>Rick Troha

3594. BC250 mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Kenneth Fricke <kjf@loop.com>
Message-ID: <35BBF50D.B8C86D68@loop.com>
Source record: 150900

I have an old Bearcat 250 scanner that still works great. Does anyone know of any mods to increase it's frequency range?

Please E-mail.

Thanks
KEN
kjf@loop.com
0 0
<>

3595. Re: Blue Angel Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pgrlc$24a$1@news4.wt.net>
Source record: 150901

http://www.radioscanner.com/Frequencies/Nationwide/Aviation/Aerobatic_Flight
_Teams/aerobatic_flight_teams.html
has the frequencies you are looking for.

3596. Re: Thru the glass scanner antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-2607982104390001@ghopper.ndip.eskimo.net>
Source record: 150902

In article <35BBE209.EC8B1315@home.com>, Bill Crocker <bcrocker@home.com> wrote:

> Not so good.
>
> Bill Crocker
>
Really depends on what you need one for and what you put it on.

Windows with much curve will cause the antenna to fall off. If you cant
use a mag mount or drill holes, its better than relying on a HT.

Just don't have as much gain because of the loss due to the coupling method.

>
> Rayd8@rocketmail.com wrote:
>
> > Anyone have any experience with them.....are they any good?
> >

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

3597. DTMF Decoder for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "j.r." <tyler502@mail.ultraweb.net>
Message-ID: <35BC0564.DBA6CA68@mail.ultraweb.net>
Source record: 150903

```
Weeder Technologies Pro Kit / assembled and tested
-decodes all 16 DTMF tones
-auto log up to 240 characters in non-volitile memory
-16 character LCD display
-will need to wire your own adapter for radio / phone / speaker hook-up
-complete with assembly manual and schematics

asking $75 includes postage / will e-mail photos via e-mail upon request
```

3598. Any Mods 4 Pro 1025???

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Mike <onzkeys@psn.net>
Message-ID: <6ph0ul$3it$2@news6.ispnews.com>
Source record: 150904

Does anyone know if I can increase my memory capacity?It has 16 and that just ain't enough.

Thanks,
Mike

3599. Re: Detroit:Trunked or Not?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Chuck <chuck@visitus.net>
Message-ID: <01bdb8c7$b9c46320$b79475d1@chuck>
Source record: 150905

I don't think detroit is trunked yet.

Jim O'Donnell <kb8wln@mediaone.net> wrote in article
<35BB1D8D.2EE45346@mediaone.net>...
> Detroit freq are in the 453 freq range. Traffic is heavy!!!!
>
> XFile112 wrote:
>
> > Does anyone know if Detroit is using a trunked system or not? Any help
would be
> > appreciated, thanks!
> > Brad
> > XFile112@aol.com
>
>
>
>

3600. Looking for a friend.....

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Chuck <chuck@visitus.net>
Message-ID: <01bdb8c7$a33e1740$b79475d1@chuck>
Source record: 150906
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm looking for a friend of mine, that I haven't been able to get ahold of, his name is Bob, Amateur Callsign N8MDV, Lives in Detroit. anyhow, knowing his where abouts please have him call me at 1-313-389-7189...

thanks,

-Charles

N8QXP

3601. zappaf@my-dejanews.com and his various aliases was:Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35BABA1B.5347@cyberbeach.net>
Source record: 150921

Mike Derryberry wrote:
>
> Somebody needs to get a life. Threats like this have no place in the
> newsgroups.
>
> Move on buddy ...
>
> Mike
> --
> Happy Scanning ... Don't let the government take our scanners !!!
>
> michael.derryberry@MCIONE.com
>

Mike,

I've been looking through the DejaNews archives this evening and
you would not believe what I found out about this guy.

It apppears that zappaf has three other aliases that he posts under:

Roger Dowgz <powervoice98@geocities.com>
Dave <dave^maze@**hotmail.com>
Dave <hatespam@antispam.ml.org>

This post was made by powervoice98@geocities.com to the soc.singles
News group back on 7/9/98

http://x12.dejanews.com/getdoc.xp?AN=369925315&CONTEXT=901391736.308019255&hitnum=0&AH=1

This post was made by zappaf@my-dejanews.com to the soc.singles
News group back on 7/11/98

http://x12.dejanews.com/getdoc.xp?AN=370346178&CONTEXT=901393235.311034004&hitnum=13&AH=1

Both zappaf@my-dejanews.com and powervoice98@geocities.com are
regular posters to the following News groups and both sign their
posts as "- Roger".

alt.irc
alt.support.anxiety-panic

rec.radio.scanner
soc.singles

This post was made by powervoice98@geocities.com to rec.radio.scanner
back on 5/5/98 were he signed his name as "Roger Dowgz".

http://x12.dejanews.com/getdoc.xp?AN=350511881.1&CONTEXT=901393708.316735580&hitnum=1&AH=1

This posts was made by dave^maze@**hotmail.com to rec.radio.scanner
News group back on 7/21/98

http://x3.dejanews.com/getdoc.xp?AN=373449229&CONTEXT=901426407.1098645624&hitnum=27&AH=1

This posts was made by hatespam@antispam.ml.org to alt.hackers.malicious
News group back on 7/17/98

http://x3.dejanews.com/getdoc.xp?AN=372496479&CONTEXT=901426407.1098645624&hitnum=1&AH=1

Roger Dowgz has a Homepage at http://members.xoom.com/ontscan/

Dave Maze has a Homepage at http://members.xoom.com/ircwatch/

These two Homepages sure look very simular. I wonder why?

All posts made under the following e-mail addresses originated from
Onlink.net in Northeast Ontario, Canada.

dave^maze@**hotmail.com
hatespam@antispam.ml.org
powervoice98@geocities.com
zappaf@my-dejanews.com

The above four e-mail addresses all also made posts to the following
News groups within the past 30 days.

alt.irc
alt.support.anxiety-panic
rec.radio.scanner

Some Hacker this guy turned out to be. DOH!!!

3602. Re: FS:Pro 2006 w fireworks

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ramjet5 <ramjet5@email.msn.com>
Message-ID: <eV#V6XFu9GA.220@upnetnews03>
Source record: 150922

WOW, What brought that on ....
skyhawk wrote in message <6pe9vv$rp7@bgtnsc03.worldnet.att.net>...
>I have a pro 2006 for sale and a stick of dynamite.....asking price is
>$ 2,000.00 and u must promise to blow the scanner up after you figure
>out that the piece of shit is not anything but an overrated chunk of
>garbage......

3603. FS: Two Radius SP10 HTs

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: footage@panix.com
Message-ID: <footage-ya02408000R2607980111090001@news.panix.com>
Source record: 150923
Cross-posted to: rec.radio.swap,rec.radio.scanner

I offer two Motorola Radius SP-10 HTs, UHF 1-channel, CSQ, 2-watt (I think), model no. P24RRC20F2AA. Units are programmable with easily accessible DIP switches on the following freqs: 462.575, 462.625, 462.675, 464.325, 464.500, 464.550, 464.825, 467.7625, 467.8125, 467.850, 467.875, 467.900, 467.925, 469.2625, 469.500, 469.550.

Units come with flexible whip rubber duck antennas and AC wall charger/adapters. The units are in cosmetically in extra-fine condition but lack belt clips on the rear side (unless I can find them in the next few days). The only flaw is that on the rear side of each unit I have taped a list of frequencies with their DIP settings. If this were to be pulled off, the adhesive residue would have to be cleaned with alcohol or similar solution.

The radios are in excellent operating condition; the batteries have been recharged at most 15 times.

Asking $200 for the pair.

Rick Prelinger
footage@panix.com

3604. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35BADBD1.2D5BBE10@juno.com>
Source record: 150924

That is exactly what mackey is saying.

--
NOTICE: The posting of this message in a public forum does not con-
stitute effective consent for any person or organization to transmit
unsolicited advertising messages to the email address given above.
Consent for the sending of such messages is hereby explicitly denied.
Cf Texas Penal Code, Title 7, Chapter 33 (Computer Crimes).

3605. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35BAC542.4F5D4058@eden.com>
Source record: 150925

Can someone translate this to work on a Pro-2041, same scanner electronically, but i bet the layout is different. Thanks.

Nathan Chamberlain wrote:

> This mod Works Great!
>
> Thanks so MUCH!!!!!!
>
> The Dawg
>
> Cathy De Viney wrote:
>
> > A fellow PRO-64 user has discovered a cellular mod for the PRO-64 and
> > has graciously given me permission to post the information, just FYI,
> > for educational purposes. I am not the one who discovered this
> > mod...I do not have the knowledge, technical expertise/experience or
> > insight that are required to perform such a feat! The donor wishes to
> > rem

3606. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BAC8B2.2A7@usa.net>
Source record: 150926

Tom Jones wrote:
> Hah! Cryin' to the ISP, huh? He'll spend himself into the poorhouse
> before he finds a provider that gives a shit about HIS lil' pissant
> concerns...

Would you like me to post some of the e-mails Bill Cheek sent to
my service providers.

Most humorous is the e-mails he sent to the PARG President &
Webmaster!

3607. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BACCF6.2B8F@usa.net>
Source record: 150927

John T. Arthur wrote:
> I find it quite amazing that you can tell everyone that, but not apply it
> to yourself. Or are you admitting that you CHOSE to participate in
> flaming?

I do not flame.

I find it amazing that you can bring this subject up & continue to push
the issue, given your level of ownership in the current problems
on this NG.

3608. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BACD9E.57E1@usa.net>
Source record: 150928

Tom Jones wrote:

> And that ain't all, JA... Picture Mackey going over to Bill's house and
SNIP
> sitting in this GREAT BIG
> oversized chair, alternately

Is his ass so fat that he really has to have an oversized chair?

3609. FS: Handheld Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: moonview@my-dejanews.com
Message-ID: <6pg295oaf1@nnrp1.dejanews.com>
Source record: 150929

FS: Optoelectronics handheld frequency counter model 2300 (like new condition). Frequency range 10 MHz to 2.4GHz with 8 digit LED. Only $45. + postage.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3610. POCFLEX Decoding Program...

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35BADB14.EEAEDACA@eden.com>
Source record: 150930
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone had any luck with POCFLEX decoder? Its supposed to decode POCSAG as well as FLEX and reFLEX. Get it here http://www.geocities.com/CapeCanaveral/Launchpad/4039/POCFLEX.ZIP Anyways, my hamcom type interface works with pd204,poc32 etc... but not with this program. Anyone else have any problems ,suggestions???

3611. Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <otBu1.7703$g41.1661009@198.235.216.4>
Source record: 150931

Why are you always stirring up shit instead of posting about scanners. Do you know about scanners at all?

\\\OS///

3612. Re: 900MHz Phone Question???????????

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: xfamsirp@fea.net
Message-ID: <35bb0679.53336029@news.fea.net>
Source record: 150932

On 26 Jul 1998 00:10:03 GMT, n3taw@aol.com (N3TAW) wrote:

>Has any one ever overherad a conversation in the 900 MHz
>area, (I have not) and if so what freq rang was being monitered.
>I am under the impression that 900MHz phones are secure.
>Are they or aren't they.

All the time. They start around 899.000 and go all the way up through about 915.000 (with some other crap thrown in between). They're only secure in that they switch frequencies. Some more than others. Some will stay put for the duration of a call, others will switch as often as every few seconds. Newer models are all over the band. They're honestly hard to miss if you're scanning in that range (at least in So Cal...everyone's using those phones!). 900 Mhz phones also have a much longer range of scannability than those "10 channel" phones which reside in the 40MHz - 50MHz area...they will only pop up if you're literally less that 100 ft. from the source (unless of course you have a really great base unit with a big 'ol antenna).

Anyway, targeting folks to listen to is unlawful.

BTW, this is based on my own experience, if I am in error, someone please correct me! :-)

Matthew Olsen
P-R-&#65533;-S-M-&#65533; fx

Anti-Sp&#65533;m!
Reverse "xfamsirp" to reply by e-mail.

3613. Re: zappaf@my-dejanews.com and his various aliases was:Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072611351800.HAA29743@ladder01.news.aol.com>
Source record: 150933

>From: Steven West

>I've been looking through the DejaNews archives this evening and
>you would not believe what I found out about this guy.

[other stuff deleetd]

This is a riot! So Zappa, Dowgz, Dave or whatever you call yourself, why don't you run along and stop making trouble?

3614. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072611405601.HAA03650@ladder03.news.aol.com>
Source record: 150934

John Mackey - KA0SSF <jmackey@usa.net> writes:

>Would you like me to post some of the e-mails Bill Cheek sent to
>my service providers.

Yes.
Why do I doubt you'll do it, though?

3615. Re: Detroit:Trunked or Not?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Jim O'Donnell <kb8wln@mediaone.net>
Message-ID: <35BB1D8D.2EE45346@mediaone.net>
Source record: 150935

Detroit freq are in the 453 freq range. Traffic is heavy!!!!

XFile112 wrote:

> Does anyone know if Detroit is using a trunked system or not? Any help would be
> appreciated, thanks!
> Brad
> XFile112@aol.com

3616. AR8000 Interface

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: scanist@my-dejanews.com
Message-ID: <6pgb3u$2cq$1@nnrp1.dejanews.com>
Source record: 150936

Hello scanner dudes,
I am in the process of building an interface for my 8000 but am not going to have all the parts before I leave for vacation on Aug,31. I am looking for someone in upstate New York (driving distance form Albany) who has an interface and would be willing to program or clone the European Bandplan into my AR8000. I have the software but not the complete interface.
Thanks in advance for any help,
Eddie Kosloski

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3617. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35BB26FA.C6CD780B@iname.com>
Source record: 150937

You'll find Oakland County Skywarn on 147.14. Wayne County on the n8djp
repeater at 147.16. And Washtenaw On 145.15
I'm on the western edge of Wayne, so I listen to Washetenaw....for the
past 10 years it's been the best weather alert system around...

rickph@usa.net wrote:
>
> On Sat, 25 Jul 1998 16:15:22 -0400, Tim Tyler <ttyler@mich.com> wrote:
>
> >http://www.cris.com/~Lsbutler/
> >
> >
> >rickph@usa.net wrote:
> >
> >> Hi,
> >> I am looking for police freqs for oakland county in Michigan.Any help
> >> will be appreciated.I also am interested in any other freqs for
> >> oakland county.Also is there any scanning clubs here ?
> >> Thanks Rick
> >
> >
> >
> >--
> >Tim Tyler
> >ttyler@mich.com
> >http://www.mich.com/~ttyler/
> >
> >
> >
> >Hi,
> I would like to really thank the 3 or 4 people who have emailed me and
> also posted the info that I requested.I also am looking for the
> "skywarn"freqs for the area and also any other interesting ones.
> Thanks again,
> Rick in white lake

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3618. Keypad tricks AOR8000 ????

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Wilco Kuyt <wekuyt@_NOSPAM_wxs.nl>
Message-ID: <35BB43E4.657C@_NOSPAM_wxs.nl>
Source record: 150938

Hello to all,

I've recently purchased an AOR AR8000 and am very interested in keypad tricks for the AR8000.

Please mail or post any tricks you know !!!

Greetinx, Wilco
--
!!! The Dutch Military Aviation Frequency Database !!!

\ () / homepage: http://home.wxs.nl/~wekuyt/dmafd.html
o---(())---o email : w.e.kuyt@wxs.nl

HOMEPAGE VERNIEUWD met o.a.:
- DATABASE-applet, zoeken op frequenties of omschrijvingen
- Picture SlideShow, foto's rond een bepaald thema op een aparte manier weergegeven

3619. Re: Keypad tricks AOR8000 ????

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35BB39E4.B3264EF3@home.com>
Source record: 150939

Wilco:

Just trying to figure out how to program an AR8000 is a pretty good
keypad trick! :)

Most of the tricks with an AR8000 are through software.

Bill Crocker

Wilco Kuyt wrote:
>
> Hello to all,
>
> I've recently purchased an AOR AR8000 and am very interested in keypad
> tricks for the AR8000.
>
> Please mail or post any tricks you know !!!
>
> Greetinx, Wilco
> --
> !!! The Dutch Military Aviation Frequency Database !!!
>
> \ () / homepage: http://home.wxs.nl/~wekuyt/dmafd.html
> o---(())---o email : w.e.kuyt@wxs.nl
>
> HOMEPAGE VERNIEUWD met o.a.:
> - DATABASE-applet, zoeken op frequenties of omschrijvingen
> - Picture SlideShow, foto's rond een bepaald thema op een aparte
> manier weergegeven

3620. Re: Keypad tricks AOR8000 ????

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35BB39F7.87ADD6D8@home.com>
Source record: 150940

Wilco:

Just trying to figure out how to program an AR8000 is a pretty good
keypad trick! :)

Most of the tricks with an AR8000 are through software.

Bill Crocker

Wilco Kuyt wrote:
>
> Hello to all,
>
> I've recently purchased an AOR AR8000 and am very interested in keypad
> tricks for the AR8000.
>
> Please mail or post any tricks you know !!!
>
> Greetinx, Wilco
> --
> !!! The Dutch Military Aviation Frequency Database !!!
>
> \ () / homepage: http://home.wxs.nl/~wekuyt/dmafd.html
> o---(())---o email : w.e.kuyt@wxs.nl
>
> HOMEPAGE VERNIEUWD met o.a.:
> - DATABASE-applet, zoeken op frequenties of omschrijvingen
> - Picture SlideShow, foto's rond een bepaald thema op een aparte
> manier weergegeven

3621. Re: Ant. for XLT 235

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: gmacdoug1@aol.com
Message-ID: <1998072614285800.KAA09590@ladder01.news.aol.com>
Source record: 150941

>>Does anyone have have a suggestion as a replacement antenna for the
>>factory antenna for the Uniden 235 XLT(handheld)

I used a BNC mount commercial 800MHz antenna and it works GREAT! Of course I only use the unit for 800 trunking. It does not work as well for other bands.

KD6CWU

3622. TT lockout question

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: kegan30317@aol.com
Message-ID: <1998072614330400.KAA13349@ladder03.news.aol.com>
Source record: 150942

OK, here's the scenerio.

A. Bank one and bank two are both filled.
B. Some of the same user ID's are in both bank one and bank two.
C. If I have a given User ID (example 100-1) locked/out in bank one and L/O in Bank two; then UNLOCK User ID 100-1 in Bank two, it will automatically unlock it in Bank One as well.

Is this a fluke? Is there anyway to avoid this from happening?

3623. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bb4b0b.1179071@news.mia.bellsouth.net>
Source record: 150943
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 25 Jul 1998 18:31:03 GMT, NOSPAMwebmaster@la-radio.com (Chuck Rowe) wrote:

>"Why don't the 2 of you little crybabies just SHUT THE FUCK UP!!!"
>
>P-L-E-A-S-E!!!

Perhaps you might post something on topic sometime?

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3624. BC895 Discriminator

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ian Bain <ian-bain@home.com>
Message-ID: <35BB49D1.5F471BA1@home.com>
Source record: 150944
Body handling: Binary attachment payload not displayed: vcard.vcf

I'm trying to hook up my BC895XLT to my computer. I found out that to do this I need to tap the radio's discriminator. However I'm not sure exactly how to do this.

If anyone has any suggestions please e-mail me!

Thanks,
Ian

[One or more binary attachments are retained only in the source text.]

3625. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6pfh3a$doa@bgtnsc02.worldnet.att.net>
Source record: 150945
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek,alt.psychology.help

stir,stir,stir!

--
---Ray--

I Listen To What The Small Voices In My Head Tell Me To Do!

YAR509@worldnet.att.net

http://www.angelfire.com/nv/YAR509/index.html

3626. Re: Radio Shack glass mount mobile antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <1998072615252500.LAA14880@ladder01.news.aol.com>
Source record: 150946

I too have one and have been disappouinted.

3627. Re: POCFLEX Decoding Program...

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bc4bad.1341139@news.mia.bellsouth.net>
Source record: 150947
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 26 Jul 1998 02:30:30 -0500, Jose Cuervo <jose512@eden.com>
wrote:

>Anyone had any luck with POCFLEX decoder? Its supposed to decode POCSAG
>as well as FLEX and reFLEX. Get it here
>http://www.geocities.com/CapeCanaveral/Launchpad/4039/POCFLEX.ZIP
>Anyways, my hamcom type interface works with pd204,poc32 etc... but not
>with this program. Anyone else have any problems ,suggestions???

Works fine for me, you might try pressing "P" while it is running to
change the polarity..AKA invert-normal

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3628. Re: President Clinton Coming to Eastern Long Island NY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <1998072615194400.LAA14284@ladder01.news.aol.com>
Source record: 150948

>I heard that the President & his family will be
>staying the weekend of july 31- aug 2 on
>Long Island's East End..
>
>Does anyone have a LIST of Freqs that could be possible
>be used ?

Can't help you with the freqs, but yes he is coming. The big bash is at Alec Bakldwin/Kim Basinger's home, but there are other parties etc. The DNC hopes to cellect $2 million in donations(entrance fees).

I live about 15 miles from these locations on a high hill, and certainly want to try to see what happens radio-wise, but a thought

(No, I'm not offering to do this at all!!)

Could'nt scanner buffs put the audio from an event like this on the internet as some sort of audio file/
We could monitor local PD/FD/ broadcast news links/ all the stuff that's legal and the rest of the scanner community could listen in.
Maybe not this Presidential trip, but others?
Or how about supporting programmable scanners in various cities which could be listened to on the net? A scanner group could give reciprocity to other scanner groups offering the same access.

One Shortwave listener in washington DC has his Drake R-8 receiver hooked up so you can listen for 10 or 15 seconds to any frequency in its range, over the internet.

Why not scanners (to the degree its legal)?

3629. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35be4e34.1988410@news.mia.bellsouth.net>
Source record: 150949

On Sun, 26 Jul 1998 06:11:03 GMT, John Mackey - KA0SSF
<jmackey@usa.net> wrote:

>Tom Jones wrote:
>> Hah! Cryin' to the ISP, huh? He'll spend himself into the poorhouse
>> before he finds a provider that gives a shit about HIS lil' pissant
>> concerns...

>Would you like me to post some of the e-mails Bill Cheek sent to
>my service providers.
>
>Most humorous is the e-mails he sent to the PARG President &
>Webmaster!

Sure post them up!!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3630. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6pfip9$9nn@bgtnsc03.worldnet.att.net>
Source record: 150950
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek,alt.psychology.help

looks like a copy of everyones kill file, hahaha!

--
---Ray--

I Listen To What The Small Voices In My Head Tell Me To Do!

YAR509@worldnet.att.net

http://www.angelfire.com/nv/YAR509/index.html

3631. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bd4dac.1852188@news.mia.bellsouth.net>
Source record: 150951
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek,alt.psychology.help

On Sun, 26 Jul 1998 14:56:41 GMT, willi_arsch@my-dejanews.com wrote:

>Who are the "Cheek-A-Likes"; or, the "CheekWeenies"? They are the adolescents
>(some actually are, chronologically as well) who do His Bidding:
>
>(Note: Some of the following may be real people!)
>
>Malexander - would take a Bullet for Bill
>
>Blake "I'm #2 so I try harder" Bowers
>
>Allsafe - always there to make it safe for Bill
>
>John T. "Slow but steady" Arthur
>
>The Phantom "MacKey must be obliterated" Rogue Canceller
>
>The CB Guy - unsure loyalty? (We'll find out...)
>
>Mike "I can talk scanning and bash MacKey at the same time" Derryberry
>
>Ryan "I'm just a kid so I dunno what I do" Faricy
>
>Charlie Dwenger - only comes out for MacKey
>
>K4CC, another bored ham and MARS operator
>
>Richard "Do I love Bill or hate Mackey more?" Kendrick
>
>Krippy Jack - another Parrot
>
>Phil "Shhh - I'm Bill" Smalley
>
>George "Hollywood" Vetterle
>
>Steven "I'm the FNG! Watch me!" West

Hahaha!
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3632. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bf4f31.2242039@news.mia.bellsouth.net>
Source record: 150952

On Sat, 25 Jul 1998 10:53:20 GMT, zappaf@my-dejanews.com wrote:

>Ohh Billy boy , you kkep making us laff...yes us....!! There is an US...4 to
>be exact!
>
>Now here is how we Spoofed the news posts ok ready our lil willing and able
>Newbie!
>
>1. Obtain 2 - 5 WINGATE's (open)
>
>2. Dial up the ISP
>
>3.Telnet into Unix Shell
>
>4. Telnet to abother Unix shell
>
>5. Telnet to yet another Unix Shell
>
>6. Telnet yet to another shell , SUNos this time tho Bill..ya follow ?

<snip>

I remember you, you are that moron in canada with the lame web site
touting the soundblaster mdt decoder..hahaha good luck hacking your
name into a text file bozo!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3633. Re: TT lockout question

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <uzIu1.91$HF6.387938@news2.randori.com>
Source record: 150953

In Trunking mode, when you lock out an ID from anywhere (search mode, bank 1, bank2, etc.) it locks it out entirely for that system. If you lock it out in bank 1 that means it is locked out in every memory bank and in search mode. Sucks but that's the way it works.

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

Kegan30317 wrote in message
<1998072614330400.KAA13349@ladder03.news.aol.com>...
>OK, here's the scenerio.
>
>A. Bank one and bank two are both filled.
>B. Some of the same user ID's are in both bank one and bank two.
>C. If I have a given User ID (example 100-1) locked/out in bank one and
L/O
>in Bank two; then UNLOCK User ID 100-1 in Bank two, it will automatically
>unlock it in Bank One as well.
>
>Is this a fluke? Is there anyway to avoid this from happening?

3634. Re: SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bc590c.58716864@news2.cts.com>
Source record: 150954

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Will McArthur" <bipolar@antisocial.com> wrote:

> I know...Been there before with him. One of the reasons the name is
> filtered out.

Amazing.

> My opinion is he is doing a disservice to the scanning
> community. Its a hobby; NOT a for PROFIT business!

Soooo what exactly have YOU posted to the
hobby that has any particular value?

Oh, and why do you willingly pay GOOD
money for your radios, antennas, computers,
carrying cases, batteries, pens, pencils,
paper, magazines, service manuals, Internet
service. and the other stuff it takes to
support scanning? You DO PAY for most of
that unless you steal it.

You happily pay for all that other stuff.
It's ONLY a hobby, remember?

How does that make this a beggar's forum?

Well, you get what you pay for, pal. If
all you need to know is to clip D-502 in
a certain scanner, and can then find it
for yourself and do it, wonderful. It's
no big deal to GIVE you those few sentences.

But if you need a road map, directions,
pictures, schematics, and high quality to
put it all together, well......that doesn't
come for free.

But in effect, you are asking people to
stop whatever they are doing and go to work
for you....for FREE.

But YOU sure don't hand anything out here
for free....except a ration of shit, maybe.

Take a hike, Spike.

3635. WANTED: Lehigh Township Volunteer Fire & E.M.S. Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Brian Graver <bgraver@ptd.net>
Message-ID: <01bdb8b7$222025a0$3a07bacc@default>
Source record: 150955

Does anyone know the frequencies for Lehigh Township Volunteer Fire and/or E.M.S. Frequencies?

In case you are wondering Lehigh Township is located in Northampton County PA.

I found a web site with Lehigh Township Police but no fire or ambulance.

Any help will be appreciated!

3636. Re: Tampa Bay

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Ron Puckett <rpuckett@innet.com>
Message-ID: <6pfl0l$d2v$1@news.innet.com>
Source record: 150956

Try David's scanner page at http://home.earthlink.net/~ddsradio/scanner.htm
miked@navix.net wrote in message <6p7g7qnjv1@nnrp1.dejanews.com>...
>Looking for a current data base or listing of scanner action
>for the Tampa Bay area.
>
>Thanks
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3637. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6pfn72sdb0@207.18.224.135>
Source record: 150957

On Sun, 26 Jul 1998 15:48:48 GMT, kryppy_X@bellsouth.net (Jack) wrote:

>I remember you, you are that moron in canada with the lame web site
>touting the soundblaster mdt decoder..hahaha good luck hacking your
>name into a text file bozo!
>

Jeez. Thanks for the reminder.

This is the same guy that states on his web page...

1. Radio Shack is selling a DVP capable scanner.

2. There are only 6 algorythims available for DVP

3. Motorola Spectras are out of date technology, and crystal radios
to boot!

He is depriving a village somewhere of an idiot!

3638. modification for Bearcat 3000xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Greg <gllong@worldnet.att.net>
Message-ID: <6pfqqm$ftt@bgtnsc03.worldnet.att.net>
Source record: 150958
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know where to get info, on modifying a bearcat 3000xlt?

I am new to this scanner thing, but I know, the manufacturer has put limits
on what
I am scanning.

Thanks for any info available..
Greg

please send e-mail if its easier.
gllong@worldnet.att.net

3639. SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <8c8_9807261100@warpgate.com>
Source record: 150959

-=> Quoting "will Mcarthur" to All <=-

> I know...Been there before with him. One of the reasons the name is
> filtered out. My opinion is he is doing a disservice to the scanning
> community. Its a hobby; NOT a for PROFIT business!

Perhaps you should write those sentiments to Uniden, Sony, ICOM and
all other scanner manufacturers to let them all know just how you feel.

... Firefighters are always in heat.
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3640. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Jon W <xw58@spamdial.pipex.com>
Message-ID: <35BB7495.1DB8@spamdial.pipex.com>
Source record: 150960

Jon W wrote:
>
> The perpex panel which displays the frequencies on my scanner is
> slightly scratched making reading the freqs difficult.
>
> Is it possible to polish these scratches out with something?
>
> Any ideas?
>
> Jon W
>
> Remove spam is replying direct..

Thanks for all the suggestions.. I'll see how I get on..

jon w

3641. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewps1q.Kzt@freenet.buffalo.edu>
Source record: 150961

On Sun, 26 Jul 1998, John Mackey - KA0SSF wrote:

> John T. Arthur wrote:
> > I find it quite amazing that you can tell everyone that, but not apply it
> > to yourself. Or are you admitting that you CHOSE to participate in
> > flaming?
>
> I do not flame.

THAT is a bald-faced lie - but we expect that from you...

> I find it amazing that you can bring this subject up & continue to push
> the issue, given your level of ownership in the current problems
> on this NG.

I did not bring this up -- YOU did. Try reading your original post, to
which I only replied. And I don't "own" any of the current problems on
this NG. Since YOU created them, YOU own them. Enjoy...

Some assembly required.
Batteries not included.
Void where prohibited.

3642. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewps4r.L1E@freenet.buffalo.edu>
Source record: 150962

On Sun, 26 Jul 1998, Onion Cider wrote:

> Why are you always stirring up shit instead of posting about scanners. Do
> you know about scanners at all?
>
> \\\OS///

He doesn't know anything about ELECTRONICS at all. Check out the thread
about the use of TV antennas for scanning and you can see that for
yourself.

Can you believe that this guy is an EXTRA class ham - and a volunteer
examiner..? I wonder if he got his license out of a Cracker Jacks box or
something!!

Some assembly required.
Batteries not included.
Void where prohibited.

3643. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewps9J.L4s@freenet.buffalo.edu>
Source record: 150963

On 26 Jul 1998, K4CC wrote:

> John Mackey - KA0SSF <jmackey@usa.net> writes:
>
> >Would you like me to post some of the e-mails Bill Cheek sent to
> >my service providers.
>
> Yes.
> Why do I doubt you'll do it, though?

In his next post he'll tell YOU to do it - why should HE do your work for you??? Been there; done that...

Some assembly required.
Batteries not included.
Void where prohibited.

3644. Trunked Radio Systems Information in your area - Wanted!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <0EEBD9CEA76036E3.F53D66F2EED324DB.160EBAE8E028E1D9@library-proxy.airnews.net>
Source record: 150964
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello everyone,

Well, its been almost a year now since I started the Trunked Radio Systems information homepage, and it has been a complete success. We have had lots of individuals write white papers on fleetmapping, submit detailed information about Motorola and Ericsson systems in their areas, and provide an endless list of links and information regarding trs's in their areas. The age of trunker.exe and etrunk.exe have also opened up a whole new era for hobbiest.

If you haven't seen the page, point your browsers to:
http://web2.airmail.net/lblant1/trunked.htm

There are collections of good information for Trunked Radio communications, as well as links to other great sites with great information (like Warren Whidbey's site)

As always, if you have some good in-depth information on a Trunked Radio system in your area, please forward it along. It would be greatly appreciated. We are especially looking for detailed system info, Smartzone site info, trunker and etrunk data files, and anything else relevant to Trunked Radio.

Thanks, and happy Trunktracking to EVERYONE!

-Lb

Lindsay C. Blanton
The Trunked Radio Systems Information Homepage
http://web2.airmail.net/lblant1/trunked.htm
lblant1@airmail.net

3645. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BB782C.18A4@usa.net>
Source record: 150965

Tom Jones wrote:
> I'm still waiting for you to post bona fides for the degree you claimed to
> have, lets see, over a year ago?

Yes, & this NG has been waiting nearly 2 years or longer for Bill
to post proof of his degrees. When you & others hold him to the same
standard you expect me to meet, then I will give you what you want.
Otherwise, if you continue to use the double standard I will simply
ignore your request.

3646. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072618512700.OAA10390@ladder03.news.aol.com>
Source record: 150966

>From: "John T. Arthur"

>On Sun, 26 Jul 1998, John Mackey - KA0SSF wrote:

>> I do not flame.
>
>THAT is a bald-faced lie - but we expect that from you...

Mackey is a two-bit liar, but as you say, it's a wll known fact. His antics--ranging from engaging in personal vendettas to computer trespassing--are well documented. He's been caught many, many times. It's only his lack of pride and his minimal sense of self worth that keeps him skulking around here.

3647. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BB7870.5135@usa.net>
Source record: 150967

Onion Cider wrote:
> Why are you always stirring up shit instead of posting about scanners. Do
> you know about scanners at all?

When was the least time YOU posted about scanners, son?

3648. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bb73c3.65556866@news2.cts.com>
Source record: 150968

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

bbowers@townsqr.com (Blake Bowers) wrote:

> He is depriving a village somewhere of an idiot!

Looks like this guy is one of three
possibles, all three of which could
be one and the same:

aka powervoice98@geocities.com
aka davemaze@hotmail.com
aka ronkatz@interlog.com

with the following Web sites playing a very
suspicious role in the scheme of things:

http://members.xoom.com/ontscan/
http://members.xoom.com/ircwatch/
http://www.interlog.com/~ronkatz/

Katz played a Mackey-clone a year or two back
and got downright nasty and vicious before
opting to stick a sock in it.

It's looking like he's b-a-a-a-ck now, or
is in cahoots with these other two idiots.

3649. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: k6mhe@jps.net
Message-ID: <35bd74e9.16649597@news.newsguy.com>
Source record: 150969
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 22 Jul 1998 03:44:37 GMT, mr-hankey@mailcity.com wrote:

>Hi all...
>
>I need to drive a 10' grounding rod into the soil, and haven't a clue how to
>go about it, other than to wet the soil first. I tend to think this will be
>a very difficult thing to do in any case.
>
>The only thing I can think of is to saturate the ground as much as possible
>(which won't make much of a dent anyway), and then get up on a ladder and
>start pounding away with a hammer.
>
>There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
>lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
>Help!!!!
>
>Thanks.
>
I have been watching this thread for some time noting all the various
methods of installing a ground rod. Thought I would post an excerpt
form a recent article in a trade magazine which describes how the pros
do it.

"An effective grounding system should be more that just copper wire
attached to a strand of wire. For example [company name withheld by
me] starts with a high-quality, 2"-diameter copper tube with an
exothermically welded pigtail. Breather holes are drilled at the top
to bring moisture and weep hole are placed along the length of the
tube in order to form electrolytic roots. The tube is filled with
Calsolyte, and electrolytic compound that attracts moisture from the
air. The rod is then inserted into the earth and surrounded by a
backfill of bentonite clay material. ï¿½
Over time, the clay increases in density, adhering to the rod surface
and creating an excellent conductive medium with the surrounding soil.
The clay is non-corrosive, with a pH of 8.0 and also protects the rod
from acids in the soil. The clay has a resistivity of 2.5 Ohms/meter,
with in conjunction with the electrolytic solution inside the pipe
increases the overall effectiveness of the system. The system is
designed to improve performance over time and provide a seasonal
stabilityï¿½"

The article goes on to say that several of these tubes are normally
used in an installation.

73
Danny, K6MHE

>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3650. Pro-90 Radio Mods ?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: fastcall <fastcall@ix.netcom.com>
Message-ID: <6pfuc2$apf@sjx-ixn8.ix.netcom.com>
Source record: 150970

If there are any pro-90 radio mods out there...please post them. Thanks

3651. Re: GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: syskey@hotmail.com
Message-ID: <6pe25c$j4h$1@nnrp1.dejanews.com>
Source record: 151005

Look at all this crap below!

I have never seen such a waste of bandwidth in a signature. Your reply had less information than your signature!

Gosh, quit this shit! Especially the part about this "pursuint to blah blah archival fee blah blah, I'll sue you blah blah....

And what's the deal with the spice girls.....WHO CARES. You really are GEEK SPICE.

> ----------
> I am Disallusioned Spice, Ginger Spice leaves the Spice Girls 5/31/98.
> ----------
> ** Remove d's in email address to email me! **
> Western Pennsylvania Scanner Frequency Page
> http://www.geocities.com/CapeCanaveral/Lab/1060/
> Western PA Scanner Mailing List - http://www.geocities.com/CapeCanaveral
.....and more dribble.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3652. Re: GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: syskey@hotmail.com
Message-ID: <6pe2ne$jh9$1@nnrp1.dejanews.com>
Source record: 151006

Look at all this crap below!

I have never seen such a waste of bandwidth in a signature. Your reply had less information than your signature!

Gosh, quit this shit! Especially the part about this "pursuint to blah blah archival fee blah blah, I'll sue you blah blah....

And what's the deal with the spice girls.....WHO CARES. You really are GEEK SPICE.

> ----------
> I am Disallusioned Spice, Ginger Spice leaves the Spice Girls 5/31/98.
> ----------
> ** Remove d's in email address to email me! **
> Western Pennsylvania Scanner Frequency Page
> http://www.geocities.com/CapeCanaveral/Lab/1060/
> Western PA Scanner Mailing List - http://www.geocities.com/CapeCanaveral
.....and more dribble.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3653. Sick PCR1000 fixed with EX-2099 software

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: dlonard@my-dejanews.com
Message-ID: <6pe5bmndv1@nnrp1.dejanews.com>
Source record: 151007

I've kept up with the discussions on www.qth.net
in the PCR-1000 group regarding the EX-2099
alignment software. To those who found the http
site (http://www.multiradio.com.ar/utiles.htm), I
am eternally grateful. My radio was sick but after
using data from other owner's radios, I was able to
restore my PCR1000 nearly back to its original state.
The EEPROM registered a value of 144 for all the
BPF settings in the misaligned state. My reference
oscillator was also off (about 50 Hz) but I was able
to realign it also using WWV as a reference signal
and counting the signal tones, playing with the
reference crystal adjustment setting. Two hex dumps
of the EPPROM can be found at www.qth.net, btw.
Comparing the values between the two radios indicates
that most values seem to vary a little bit while
others may vary a lot. Doing a real alignment is
going to require tuning multiple band pass filters
spanning the spectrum of the radio. One of the
most critical things seemed to be getting the S0
meter setting, squelch setting and the like to match
that from the two hex dumps I pulled of the net.

Good luck to those still suffering from the misalignment
blues.

David Lonard
N5OIQ

dlonard-at-bcm.tmc.edu

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3654. Re: Looking for R-9000 Scanner Software

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: jjesson@my-dejanews.com
Message-ID: <6pe46h$m5q$1@nnrp1.dejanews.com>
Source record: 151008

In article <6pb7ev$qi0$1@news-1.news.gte.net>,
"Manuel Maseda" <mmaseda@gte.net> wrote:
> Any recommedations for a good software program that supports the Icom
> R-9000?
>
> Manuel W4SSB
>
>

DeltaCom is the fastest....

Joe

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3655. 900MHz Phone Question????????????

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <1998072600100300.UAA05267@ladder01.news.aol.com>
Source record: 151009

Has any one ever overherad a conversation in the 900 MHz
area, (I have not) and if so what freq rang was being monitered.
I am under the impression that 900MHz phones are secure.
Are they or aren't they.

3656. Re: Seeking freqs for oakland county in Michigan

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: rjmierrn@aol.com
Message-ID: <1998072600300600.UAA11717@ladder03.news.aol.com>
Source record: 151010

>Hi,
>I would like to really thank the 3 or 4 people who have emailed me and
>also posted the info that I requested.I also am looking for the
>"skywarn"freqs for the area and also any other interesting ones.
>Thanks again,
>Rick in white lake

The other day when the storm passed through the Skywarn net was on the SMART repeater at 147.140 -offset with tone of 100.0.

RjMIERRN

3657. FS: PRO-34 Scanner (modified)

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: tony@bright.net
Message-ID: <6pe5du$254$1@cletus.bright.net>
Source record: 151011
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Greetings!

I have a modified PRO-34 scanner that is spare to my needs. The scanner has been modified to restore the missing 800 MHz coverage, and has a faster clock crystal for greater scanning and searching speeds. The PRO-34 works great and is in very good cosmetic condition. I have a set of Radio Shack nicads, the manual, and original antenna to go with the PRO-34.

$125. shipped via UPS or Priority Mail.

Thanks for the read!

73,

Tony Schroeder N8SNC

3658. Re: 900MHz Phone Question????????????

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2507982306070001@pm51-26.magicnet.net>
Source record: 151012

In article <1998072600100300.UAA05267@ladder01.news.aol.com>,
n3taw@aol.com (N3TAW) wrote:

> Has any one ever overherad a conversation in the 900 MHz
> area, (I have not) and if so what freq rang was being monitered.
> I am under the impression that 900MHz phones are secure.
> Are they or aren't they.

There are 3 types of 900 Mhz phones. Analog, digital, and digital spread spectrum. The anaog can be heard by a scanner. The digitals can not, (but I have heard that with some great effort there are converters out there). However the digital spread spectrum ones are pretty much impossible to scan.

3659. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Nathan Chamberlain <surge@voyager.net>
Message-ID: <ITyu1.2213$Nx1.911755@newsfeed.slurp.net>
Source record: 151013

This mod Works Great!

Thanks so MUCH!!!!!!

The Dawg

Cathy De Viney wrote:

> A fellow PRO-64 user has discovered a cellular mod for the PRO-64 and
> has graciously given me permission to post the information, just FYI,
> for educational purposes. I am not the one who discovered this
> mod...I do not have the knowledge, technical expertise/experience or
> insight that are required to perform such a feat! The donor wishes to
> remain anonymous. He may be able to provide some pictures at some
> time in the future, that I could attach to email for anyone
> interested.
>
> I guess anytime that someone says "it can't be done" or the government
> tells you "you can't do that"...it gets those creative juices flowing
> for the innovative and the inspired!
>
> There are two mods which follow, "temporary" and "switchable". I have
> tried the temporary and it DOES work. Please note, you can EITHER
> have cellular or the 800 band, but not both at once.
>
> ==
> Quotes from the modification donor follow:
> ==
>
> Note: The disadvantage of this mod is that it will pick up only the
> output frequencies of the CELL "A" (non-wireline) service, due to the
> limitations of this scanner.
>
> TEMPORARY MOD:
>
> Disassemble the PRO-64, and look at the circuit board on the BACK of
> the unit. You will see a multi-pin connector(CN101). It has 7 pins,
> with colors BRN(1), Red, Orange,Yellow,Black,Blue and Violet(7). Pull
> the connector out from its socket.
>
> Use a small screwdriver or needle to release the RED and BLACK pins
> from their socket, and interchange them (place the red pin where the
> black pin was, and vica versa).
>
> Place the 7 pin plug back into its socket. Reassemble the unit.

>
> Scan between 48 and 54 Mhz. (I also found some at 29-30.)
>
> You can calculate the actual cell frequency as follows (using the
> 48-54 MHz segment):
>
> Actual cell frequency=772.5 + (2 X [Display frequency])
>
> To return the scanner to normal operation, you must reverse the above
> procedure.
>
> SWITCHABLE MOD:
>
> The switch is a submini DPDT switch. I was able to install it just
> below and to the right of "MAX" of the squelch control. I removed the
> upper screw from the rear circuit board, drilled a hole in the case,
> and mounted the switch. It JUST fits!
>
> As to the wiring:
>
> Here are the terminals of the DPDT switch.
>
> 1 2 3
> 4 5 6
>
> 1) connect 1&6 together
> 2) connect 3&4 together
> 3) cut the RED and BLACK wires going to the connector we discussed
> earlier.
> 4) connect the RED wire of the connector to 2
> 5) connect the BLACK wire of the connector to 5
> 6) connect the other RED wire (from the lower circuit board) to 1
> 7) connect the other BLACK wire (from the lower circuit board) to 4
>
> As you can see, placing the switch in one of the positions
> electrically connects RED to RED and BLACK to BLACK. Placing the
> switch in the other position connects RED to BLACK and BLACK to RED.
>
> THE END

3660. Re: FARMER MACKEY?

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwoMLu.F0K@freenet.buffalo.edu>
Source record: 151014

On Sat, 25 Jul 1998, Bill Cheek wrote:

> allsafe <allsafe@netwit.com> wrote:
>
> > Mackey's a pig farmer, dont'ja know.
> >.....
> > "Hell no, they're all in your truck and one of 'em
> > is blowing the horn."
>
> Ha ha ha ha ha ha ha! Best one yet!
> Pig breeder, huh? That's classic!
> Utterly primo!
>
> Won't nuthin beat that'n for a long time
> to come. Hat's off to ya, Allsafe!
>
> ;-)

I don't know about you, but I'll never eat bacon again!!!

Some assembly required.
Batteries not included.
Void where prohibited.

3661. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwoMqI.F2A@freenet.buffalo.edu>
Source record: 151015

On Sat, 25 Jul 1998, John MacKey - KA0SSF wrote:

> Steven West wrote:
> > I said "John Mackey is responsible for 99% of the Flames in this
> > group". I didn't say that you made all of them, only that you're
> > responsible for stirring up all the trouble. If you would stop
> > posting all of your BS, then the flames would go away. It's as
> > simple as that John.
>
> Your statement reminds me of how some female rape victims are
> accused of being the cause of their own rape simply because of their
> looks or hair style or clothes.
>
> WRONG!
>
> Every one of the people on this NG who have participated in the
> flame fest carries THEIR OWN responsibility & burden. They are in
> control of their own computers & the messages they chose to, or not to,
> respond.
>
> Face it, if you get a speeding ticket, the judge isn't going to revoke
> your
> guilt simply because your car was capable of speeding. The choice to
> speed is the choice of the driver.
>
> Same thing here. A person's choice to participate in flaming is
> exactly that, the choice they made. It is no one else's responsibility
> or guilt.

I find it quite amazing that you can tell everyone that, but not apply it
to yourself. Or are you admitting that you CHOSE to participate in
flaming?

Some assembly required.
Batteries not included.
Void where prohibited.

3662. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35baa92f.5916326@news.fastlink.com.au>
Source record: 151016

"John T. Arthur" <cc732@freenet.buffalo.edu> wrote:

:On Fri, 24 Jul 1998, Barry O'Grady wrote:
:
:> user953439@aol.com (User953439) wrote:
:>
:> :Does anybody know the way how to find in what frequency your cordless phone
:> :operates???
:>
:> Just scan between 30.075 and 30.300 MHz in 25 KHz steps while using the
:> phone.
:
:Except that cordless phones use frequencies between 46 and 49 MHz.

Not where I listen.

==========
To reply via email please remove the Xs from my
return address.

3663. Re: price for Uniden BC860XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BA9799.78E9@globe-net.net>
Source record: 151017
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scotch wrote:
>
> A local pawn shop has two of these in stock and are asking $120 for them,
> they are both in the box with the manuals, etc. Look to be in excellent
> shape. What are these priced at new and is this a good deal for a used one
> or are they overpriced? I am just getting started in scanning and don't
> know if I should buy one of these or not so any help would be appreciated.
>
> Scotch@citynet.net

Personally, I wouldn't buy that model for that much. There's some good info at ftp://204.210.11.204/mod_info/mod-faq.txt Some models can be modified for increased speed, memory or even to be able to receive cellular (though it is now illegal to do so in the USA). At the website I posted, you'll gather much of the info you need to get started. You should have a good idea of what model will suit your needs. Then search the WWW for that model. Sometimes you can find what you are looking for there. All else fails, you will know which models to look for at the pawn shops, flea markets, and hamfests.

Another thing to consider about the model you listed for $120. Radio Shack is selling their PRO-90 new for only $199 (with a coupon). It is made by Uniden and is the same thing as the BC235XLT. Both are trunking models. For info on what "trunking" is, see http://www.trunktracker.com/

Hope that helps.

Robert

3664. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb84e$b7229a20$841537a6@default>
Source record: 151018

Somebody needs to get a life. Threats like this have no place in the
newsgroups.

Move on buddy ...

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

zappaf@my-dejanews.com wrote in article
<6pcdev$cn6$1@nnrp1.dejanews.com>...
> Ohh Billy boy , you kkep making us laff...yes us....!! There is an US...4
to
> be exact!
>
> Now here is how we Spoofed the news posts ok ready our lil willing and
able
> Newbie!
>
> 1. Obtain 2 - 5 WINGATE's (open)
>
> 2. Dial up the ISP
>
> 3.Telnet into Unix Shell
>
> 4. Telnet to abother Unix shell
>
> 5. Telnet to yet another Unix Shell
>
> 6. Telnet yet to another shell , SUNos this time tho Bill..ya follow ?
>
>
> Ok now armed with the mega BOUNCES....you cannot be traced...what we did
Ol
> Butt Cheek was this!
>
>
> With the WINGATE servers we found while Hunting the net , the OPEN ones
gave
> us access to thier mail servers...and yes...news servers....So our lil
> Newbie...ya follow so far ?
>
>

> Now once ya telnet from one shell to another (legal...never was ilegal)
you
> wipe the tracks !...easy huh...you and Mackey should do this...Better yet
> Butt Boy use this method to have even MORE Faithful Butt Cheek Followers
by
> creating more bogus ID's!
>
>
> Now , all you got was the OPEN WINGATE we used to Bounce the news feed
> from...hehe...so keep those cards and letter comming!
>
>
> abuse@whatever.com.....One day you may just email us...FUCK that would be
> funny
>
>
> Root@home.ml.org...(not a real IP Addey)...and then the laffter gets
> larger!
>
>
> Bill get Unix For Dummies...might help ya!
>
> As for your LAME web site....Shh dont tell ok...But it (as all web sites
do)
> sits on PORT 80..now if youve been to www.rootsheel.com , you have seen
the
> webkill.c
>
>
> Here we go Ole Butt Boy!
>
> cc webkill.c -o Web
>
>
> Now we have a web Expolit!...ya follow Butt Boy ?
>
> Now fer any system..your too...
>
>
> Seeing as dont use any MS product , merely ripped it apart...MS Winblows
> 95/98/NT has all BUGS in it...But where.. ?
>
>
> hehe....READ up on that 1 ole Billy boy , cant count the times we have
been
> into a system....as for telling you this...well shit as the dog
may!....who
> gives a fuck when your the ' The Best ' :)
>
> As for our spelling....who gives a fuck....often a byte gets lost in our

mega
> Bounces anyways....
>
>
> CPU fry...well that will take a bit..see the Pentium CPU cant handle
Floating
> point intergers over " X "...Acid Angel wrote a Brilliant program that
makes
> all look ok on your screen....however it is causing tyhe CPU to over calc
the
> math...hence a CPU burn, ahh yes...nice way to get rid of frauds like you
> Holmes!
>
> Now all we do ..(in time) is PLANT this lil expliot in yer
system...when
> you said..well FUCK bill....We gave you Great info here...cant expect us
to
> reveal all now can ya!
>
> Last words Bill Boy!
>
> You way the fuck out of your expertise here !
>
>
> And for Mackey , hey doode...keep flinging that shit at ole Butt Cheek!
>
> Love your Posts Mackey...off topic or not...!
>
> & yes....THIS IS NOT A THREAT BILL..mearly a lesson in hack 101.. :)
>
> have an avergae day our lil newbie!
>
>
>
>
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>

3665. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: Steven West <stevenwest@cyberbeach.net>
Message-ID: <35BAB703.3345@cyberbeach.net>
Source record: 151019

zappaf@my-dejanews.com who's thinks he's a hacker wrote:
>
> Ohh Billy boy , you kkep making us laff...yes us....!! There is an US...4 to
> be exact!

< Zappaf ranting Snipped >

Hey Zappaf,

or should should I call you "Roger Dowg" aka "Dave Maze"? Some Hacker
you turned out to be!!! Hahaha Hehehe!!! What an Amateur!!!

This post was made by powervoice98@geocities.com to the soc.singles
News group back on 7/9/98

http://x12.dejanews.com/getdoc.xp?AN=369925315&CONTEXT=901391736.308019255&hitnum=0&AH=1

This post was made by zappaf@my-dejanews.com to the soc.singles
News group back on 7/11/98

http://x12.dejanews.com/getdoc.xp?AN=370346178&CONTEXT=901393235.311034004&hitnum=13&AH=1

Both zappaf@my-dejanews.com and powervoice98@geocities.com are
regular posters to the following News groups and both sign their
posters as "- Roger".

alt.support.anxiety-panic
rec.radio.scanner
soc.singles

This post was made by powervoice98@geocities.com to rec.radio.scanner
back on 5/5/98 were he signed his name as "Roger Dowgz".

http://x12.dejanews.com/getdoc.xp?AN=350511881.1&CONTEXT=901393708.316735580&hitnum=1&AH=1

I also know that you've been going by the alias of Dave Maze
whos posts under Davemaze@hotmail.com and hatespam@antispam.ml.org

This posts was made by dave^maze@**hotmail.com to rec.radio.scanner
News group back on 7/21/98

http://x3.dejanews.com/getdoc.xp?AN=373449229&CONTEXT=901426407.1098645624&hitnum=27&AH=1

This posts was made by hatespam@antispam.ml.org to alt.hackers.malicious
News group back on 7/17/98

http://x3.dejanews.com/getdoc.xp?AN=372496479&CONTEXT=901426407.1098645624&hitnum=1&AH=1

Roger Dowgz has a Homepage at http://members.xoom.com/ontscan/

Dave Maze has a Homepage at http://members.xoom.com/ircwatch/

These two Homepages sure look very simular. I wonder why?

All posts made under the following e-mail address originated from
Onlink.net in Northeast Ontario, Canada.

dave^maze@**hotmail.com
hatespam@antispam.ml.org
powervoice98@geocities.com
zappaf@my-dejanews.com

The above 4 e-mail address all made posts to the following News
groups within the past 30 days.

alt.support.anxiety-panic
rec.radio.scanner
alt.irc

Some Hacker you turned out to be. DOH!!!

3666. FS: AR-8000 $250

Newsgroup: rec.radio.scanner
Date: 1998-07-26 00:00:00 UTC
From: footage@panix.com
Message-ID: <footage-ya02408000R2607980104490001@news.panix.com>
Source record: 151020
Cross-posted to: rec.radio.swap,rec.radio.scanner

I offer an AR-8000, S/N 010558, clean and in excellent operating condition. The unit has full frequency coverage (500 KHz-up) with UK bandplan (can be changed with computer hookup). There are light scratches on the plastic window that covers the display, but they have no effect on readability. I have removed the belt clip and the two screws that held it to the body of the unit. I'll try to find these before shipping, but make no guarantees. The unit comes with an 800 MHz rubber duck (8.5 inches long). I purchased the unit while in the UK, and received a British AC adapter, which I no longer have, so the unit is being sold with no AC adapter/recharger.

Asking $250. I will pay UPS shipping in the US or Canada.

Rick Prelinger
footage@panix.com

3667. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <35BD0B5D.8A3CDBD3@primenet.com>
Source record: 150721

John "I'm proud that one-celled organisms routinely outscore me on IQ tests" Mackey - KA0SSF blathered:

> So how do you explain YOUR behavior?

It's easy to explain your behavior, excessive prozac and preparation H abuse in the bathrooms of Portland. You've been mixing amylnitrate in there, too.

> Then you aren't very observant. You apparently missed my responses
> to the questions of 10 meter repeater freqs & coax.

Being able to look up the frequencies for something in a directory doesn't make you technically literate. As for your so-called responses on coax, admitting the stuff exists doesn't qualify either. You're so technically incompetent, Toilet Boy, you have an intellect rivaled only by garden tools.

> You musnt assume I am dumb

We don't have to assume about you. Your idiotic antics prove your stupidity beyond all doubt. When you fell out of the Stupid Tree, you hit
every branch on the way down.

ya friggin' loon

3668. Re: radio shack scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Art Davis <artellad@hitter.net>
Message-ID: <35BD0DC0.D61@hitter.net>
Source record: 150722

This is a good example of the help that should be provided to rec.radio.scanner newsgroup devotees. If Mr. Mackey would also endeavor to provide such help as within his expertise, and let the user of his and/or Mr. Cheek's advice ultimately pass judgement on the validity, we would all be better off. I, for one may not always need these types of answers, but they are interesting and we can all learn from them. Art.

3669. Re: Keypad tricks AOR8000 ????

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <1998072723324800.TAA03956@ladder03.news.aol.com>
Source record: 150723

Best trick that can be done with any
AOR radio is throw it in the garbage
and watch it disapear!

3670. Real audio, look out

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c31185.80468863@news.mia.bellsouth.net>
Source record: 150724
Cross-posted to: rec.radio.scanner,alt.radio.scanner

http://www.dice.net/radio

Check it out! you won't be sorry! Very easy to use, even ryan could do
it!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3671. Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: catz@netrox.net
Message-ID: <35c00ea4.469830079@news.netrox.net>
Source record: 150725

I am considering either a RS Pro 90 or the BC235XLT, which I
understand to be the same model except the BC comes with an extra
battery and charger.

My question is this:

I am buying this scanner not only to dabble and scan with, but also in
the case of emergencies and power failures. How does one go about
charging this battery without power? Has anyone found a solar powered
charger that will work with this battery type on either of these
models?

I'm considering foregoing both of these models for one that uses
standard AA's that I can recharge via a solar recharger.

PS: RS is selling the Pro 90 (trunktracker) this week for 219.00.
Good deal? I see Grove has 'em for the same price, but my feeling is
that the BC would be a better deal for 244.00 (from Grove) with the
extra batt and charger.

All comments appreciated and welcome.

*ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï
¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`
"As nightfall does not come all at once, neither does
oppression. In both instances, there is a twilight.
And it is in such twilight that we all must be aware
of change in the air -- however slight -- lest we
become unwitting victims of the darkness."

Supreme Court Justice William O. Douglas
ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½
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http://www.netrox.net/~catz

The Y2K Problem (for Non-Computer People):
http://www.miamionthenet.com/y2k.htm

3672. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c61339.80905065@news.mia.bellsouth.net>
Source record: 150726

On Tue, 28 Jul 1998 15:16:29 -0500, "The Faricys"
<jtonsa@email.msn.com> wrote:

>You're actually correct for once.
>
>Think of one word: hormones.

And you are off topic once again!
Guess filters are too complicated for you! If you like, I could
provide you with some url's that might help set them up.

>from The Faricys
>email: jtonsa@email.msn.com
>
>Jack wrote in message <35b2acbb.814722@news.mia.bellsouth.net>...
>>On 17 Jul 1998 11:25:27 GMT, k4cc@aol.com (K4CC) wrote:
>>
>>>Ryan Faricy <jtonsa@att.net> writes:
>>>
>>>> I
>>>>myself am rather sick at the amount of crap produced here, but it still
>is
>>>>rather entertaining.
>>>
>>>You're entertained by things that make you sick? I don't get it.
>>
>>
>>Being only 15, I have not yet fully come to grips with my emotions.:)
>>
>>

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3673. Scanners that include the Shortwave Freq's...questions

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: catz@netrox.net
Message-ID: <35c11047.470248904@news.netrox.net>
Source record: 150727

I am considering purchasing a scanner.....am looking at the RS Pro 90
and the BC235XLT.

I am interested in scanning US Governement HF that fall around (aside
from the standard channels that both of these models can access):

3277.0 - National Guard

US Army - 9999.0

Coast Guard - 4048.5

Etc......(pulled from page 12 of the July issue of Monitoring Times)

To the best of my knowledge, these two scanners won't cut it on these
frequencies. Also to the best of my knowledge, the ICOM R10 and the
AR8000B will.

One of the obvious difference between these two sets of scanners is
the pricing. Heres my question:

Should I just concentrate on getting the "standard" scanner such as
the Pro 90 or the BC and just simply get another radio that can handle
the frequencies outside the range of these scanners that would carry
the US Gov channels? If I can "do it all" with one device, that would
be preferable. My other considerations are that the device be:

handheld
use standard AA batts as an option, if possible (easier
recharging....I am aware the Pro and the BC do not contain these types
of batts but the ICOM and the AR do)

Any suggestions would be appreciated (regarding how to get it all for
the least amount of cash for the best price) as well as comments from
those who own any of the above models. Thanks!

Catz

*ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`
"As nightfall does not come all at once, neither does
oppression. In both instances, there is a twilight.
And it is in such twilight that we all must be aware
of change in the air -- however slight -- lest we
become unwitting victims of the darkness."

Supreme Court Justice William O. Douglas
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http://www.netrox.net/~catz

The Y2K Problem (for Non-Computer People):
http://www.miamionthenet.com/y2k.htm

3674. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pj5bf$hf4@hacgate2.hac.com>
Source record: 150728

Catz wrote in message <35c00ea4.469830079@news.netrox.net>...
>
>I am considering either a RS Pro 90 or the BC235XLT, which I
>understand to be the same model except the BC comes with an extra
>battery and charger.
>
>My question is this:
>
>I am buying this scanner not only to dabble and scan with, but also in
>the case of emergencies and power failures. How does one go about
>charging this battery without power?

I'm assuming you own a car, but if you don't, then forgive my ignorance. But, what I was going to say is that the PRO-90/BC235 uses 12VDC negative ground, so you can rig up a cigar-lighter-adapter to it and charge it up just fine. If you don't have your own car, you can always pick up a car battery, and hook it up to a trickle charger in the garage, or something, and use that...

-Phil

3675. Re: Scanners that include the Shortwave Freq's...questions

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pj5l0$i44@hacgate2.hac.com>
Source record: 150729

Catz wrote in message <35c11047.470248904@news.netrox.net>...
>Should I just concentrate on getting the "standard" scanner such as
>the Pro 90 or the BC and just simply get another radio that can handle
>the frequencies outside the range of these scanners that would carry
>the US Gov channels?

In a word, yes. I have heard from reliable sources that the shortwave receivers in the all-in-one units are no where near the quality of a dedicated shortwave radio. Also, you can then listen to them both at the same time, so you don't miss any "good stuff".

-Phil

3676. Re: polly want a cracker?!?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pj65f$j18@hacgate2.hac.com>
Source record: 150730

Jack wrote in message <35c915c5.81556840@news.mia.bellsouth.net>...
>Yup, filters were much to hard for you I see, and a threat...that's
>bad!

Yeah, that's the problem with 'em. It's too damned tempting to turn 'em off and see what your enemy has to say.

I'm not taking any sides here, but why don't you set the example and apply your own filter to him, and just drop this b.s.?

Or maybe you enjoy this sort of thing? Your call, but people in glass houses.... I think you know what I mean.

Food for thought.

-Phil

3677. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdb9d3$57ded020$LocalHost@default>
Source record: 150731

Nick,
Thanks for putting me on the "Honor Role" list. I see that you realize that I do speak of scanners every now & again. Sorry, but I`m not even in the same league as Mr. Cheek. (but wouldn`t it be nice to have two people that know scanners inside-out?) To bad you don`t understand what the "ON" switch does.

As far as doing Mr. Cheeks bidding for him, BUZZZ, wrong again Bucko. I have seen him work. He don`t need my help. I walk my road, he walks his. We do cross paths from time to time. (Real nice guy too.)

Now...as far as comming out only for Mackey, sorry Bozo . Better get yer eyes checked. I haven`t slammed him in quit a while. I don`t discriminate, but it was just too easy. Not much of a sport. I slam anyone that deserves it. Looks like you wanna be next. Tell ya what, If `n you DO get out of "The Black Box", I`ll respond in the fashion you set...no less.
Speaking of checking in, I hope you didn`t miss another appointment with your "therapist".

Sorry for not responding sooner, but you must be in my "reptile" file. I only noticed you from someone else`s posting on this matter. You wouldn`t happen to be OBFD, would you? That would explain alot. (I better check Dejanews & see what he`s been up to.) :>)

Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Neutrodyne <neutrodyne@aol.com> wrote in article
<1998072623280100.TAA13797@ladder03.news.aol.com>...
> >The Cheek-A-Likes <tm> Copyright by Nick
> >From: willi_arsch@my-dejanews.com
> >Date: Sun, Jul 26, 1998 10:56 EDT
> >Message-id: <6pfg3a$1ji$1@nnrp1.dejanews.com>

<snip>

> >Who are the "Cheek-A-Likes"; or, the "CheekWeenies"? They are the
adolescents
> >(some actually are, chronologically as well) who do His Bidding:
> >
> >(Note: Some of the following may be real people!)

<Honor Role list snipped Too>

> >Charlie Dwenger - only comes out for MacKey

> >OK, Cheek-A-Likes, that's the roll call.

> >Time to check in!

3678. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: mayermh <mayermh@ix.netcom.com>
Message-ID: <6pj8d9$s2o@sjx-ixn6.ix.netcom.com>
Source record: 150732

You can also try the stuff used to remove scratches from compact discs. You can get it in audio stores. I used it for the panel of my AR8000 and it worked pretty well. Also, used it to remove minor Brillo pad scratches from the plastic front panel of our microwave.

Mike

==========
Mike & Lynne Mayer, Solon, Ohio
Amateur Radio - KB8RJO (Mike)
Email: mayermh@ixNoSpAm.netcom.com (remove NoSpAm)
Home Page: http://www.netcom.com/~mayermh
======== Good * Cheap * Quick (pick any two) ========

3679. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Bryan Costin <bcostin@clark.net>
Message-ID: <6pj99s$dn8$1@clarknet.clark.net>
Source record: 150733

When you have a second, I'd appreciate those JPG attachments. I'm curious about this mod. Thanks!

--

Bryan Costin.
Remove the *nospam* from my address to reply.
Visit my Nikon CP900, Kodak DC260 & DC210 digital camera pages:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

Cathy De Viney wrote in message <35b7ecc9.3693898@news2.ipa.net>...
>The PRO-64 anonymous donor has made four JPG files available for
>anyone who needs picures of the mod. I will attach them to email for
>anyone that would be interested.
>
>CATHY

3680. ASA stock car freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: K patterson <kandtp@fiai.net>
Message-ID: <6pjb6b$k6r$1@supernews.com>
Source record: 150734

After doing several searches in Deja News and on the www , I have been unable to find a source for ASA race freqs!
Any help would be appreciated

3681. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <35BD332A.C1DB13B6@primenet.com>
Source record: 150735

K4CC wrote:
>
> Richard Kendrick <wa7twi@primenet.com> writes:
>
> >I, and others,
> >publicly said we don't believe you and challenged you to prove your
> >claims. That was three years ago. Until you prove otherwise, you are
> >a liar and a fraud.
>
> You forgot weenie. And friggin' loon.
>
> Dave

Oops! You're right, thanks for reminding me. But, isn't that queen
weenie?

3682. Re: VHF Aviation Frequencies-Tulsa, OK

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Bruce Winkelman <bdwink@swbell.net>
Message-ID: <35BD3327.B44B883B@swbell.net>
Source record: 150736

Thanks for the help...of course I found it on my own only a few hours before your kind reply! Found _all_ kinds of great info on the site---I recommend it to aviation enthusiasts of all interests.
Bruce

--

Strange, isn't it? A sharp tongue and dull mind are
frequently found in the same head.
Bruce Winkelman Tulsa, OK (bdwink@swbell.net)
Amateur Radio AA5CO QRP

3683. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <35BD344C.D202EA5C@primenet.com>
Source record: 150737

K4CC wrote:
>
> Richard Kendrick <wa7twi@primenet.com> writes:
>
> >You're so technically incompetent, Toilet Boy, you have an intellect rivaled
> >only by garden tools.
>
> Well, to be precise, Dick, his intellect is EXCELLED by that of garden tools.
> Just want to keep the record stariaght.
>
> Dave

Yes, you're quite right Dave. I received a couple of flame emails from
some weed wackers who took exception to being compared to Toilet Boy.
They staunchly reminded me that Macktard is a lower species than they
are and they heavily resented the intrusion of the friggin' loon into
their genus.

3684. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bdb9e2$5abe2480$LocalHost@default>
Source record: 150738

Neutrodyne,
Hello and Welcome to the "Cheek-A-Like" club. You are now a member in
good standing.
Please note that your name is on the list below.

Keep up the good work !
--
Happy Scanning,
Charlie

I didn`t do it.
Nobody saw me do it.
You can`t prove anything!

Neutrodyne <neutrodyne@aol.com> wrote in article
<1998072623280100.TAA13797@ladder03.news.aol.com>...
> >The Cheek-A-Likes <tm> Copyright by Nick
> >From: willi_arsch@my-dejanews.com
> >Date: Sun, Jul 26, 1998 10:56 EDT
> >Message-id: <6pfg3a$1ji$1@nnrp1.dejanews.com>

> >Who are the "Cheek-A-Likes"; or, the "CheekWeenies"? They are the
adolescents
> >(some actually are, chronologically as well) who do His Bidding:
> >
> >(Note: Some of the following may be real people!)

<Honor Role snipped to save space>

Neutrodyne - Knows a good thing when he see`s it

> >Charlie Dwenger - only comes out for MacKey

> >OK, Cheek-A-Likes, that's the roll call.
> >
> >Time to check in!
> >
> >(If your name wasn't called, sound off after check in.)
>
> I don't know whether to feel insulted or not, getting left off this list.
Yeah,
> better play safe and feel insulted, I sure don't want to lumped in with
> everybody NOT on this list!
>
>
> Neutrodyne
>

>

3685. cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ken Buffie <buff@lkdllink.net>
Message-ID: <35BD3F2F.5D5675A9@lkdllink.net>
Source record: 150739

Hello,
Anyone know which scanners (new or old) can receive CB frequencies. I have a Realistic 2040 but want a
scanner that can monitor CB frequencies and I would like to do it as inexpensively as possible. Nothing fancy, just don't want to spend another $150 or more for a CB or Scanner. Thanks in advance.

Ken "not an equipment snob" Buffie

3686. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eWi#xXdu9GA.230@upnetnews05>
Source record: 150740
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yes, it is illegal to use evidence recorded from a scanner monitoring
cordless phones. That I know for sure, however I am not sure about it being
illegal having them programmed in. I will say that much.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Bud Jamison wrote in message <35bdef7a.59206842@news-server>...
>On Tue, 28 Jul 1998 09:14:36 -0500, "The Faricys" <jtonsa@email.msn.com>
>wrote:
>
>>No, I know exactly what I am saying. Let me outline it for you ONCE more:
>>
>>It is:
>>- illegal to listen to cordless phones
>
>Yes, for you and me, NOT for the Police (if they have a valid warranty)
>
>>- illegal to have cordless phone freqs programmed
>>- illegal to use evidence in court recorded using scanner tuned into
>>cordless phones
>
>Not true on either of these.
>
>

3687. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#nYUDYdu9GA.306@upnetnews05>
Source record: 150741
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You brought it up...

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35cf30c4.88469487@news.mia.bellsouth.net>...
>On Tue, 28 Jul 1998 09:09:12 -0500, "The Faricys"
><jtonsa@email.msn.com> wrote:
>
>>I am at a different computer now, but I did see this message.
>>
>>I program in Visual Basic for fun only (code is easy to upload to others,
>>and to convert to C++ and other languages).
>>
>>The MAIN languages I do serious programming in is Delphi, Java, and C++. I
>>own Delphi 3.0, Microsoft Visual C++ 4.0 and Symantec Visual Cafe PDE
(along
>>with VB5 and VB4, yes).
>>
>>Also, I prefer to use Linux or UNIX, or a Macintosh. Since I don't have
>>these machines, I am using Win98.
>
>
>This apply's to scanning how?
>
>
>

3688. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <O24C$adu9GA.171@upnetnews05>
Source record: 150742
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is where I draw the line.

NOT EVERYTHING is from another website. What you said is a TOTAL
exaggeration.

I've made my own Active Toolbar controls, among other programs on the site.
I DO note in the source code section it was NOT made by me, however I
received these programs and unfortunately didn't document who they were
from, although I tried to identify the authors for a few files.

I've also created ALL of the graphics. The sidebar graphics were *captured*
from Microsoft Office 97 (obviously not a website).

Please think before you humiliate a 15 year old's dignity. I am restraining
myself from saying anything more.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

vbhead@my-dejanews.com wrote in message <6pc1f3vob1@nnrp1.dejanews.com>...
>In article <usX1a5wt9GA.315@upnetnews05>,
> "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>>
>>
>> By the way, that is only ONE post out of 94 in this group, and 33 in the
>> other. Yes, I've posted flames here, but other than that, I've stayed
>> on-topic and have tried to post helpful (maybe not correct) information.
>>
>> Being 15, I am not always right. I am sorry you think 15 year olds are
>> "below" you, but I know more than you'll ever about software development,
>> amateur radio, monitoring, and building computers.
>>
>> Again, nice try!
>> --
>> 73 de Ryan Faricy KC0DSZ
>> Twin Cities Repeater Club - 147.21+
>> SkyWarn ID# 2212-98
>> RySoft Corporation
>>

>> http://home.att.net/~jtonsa/
>
> I find your statements very hard to believe after visiting your total
ripoff
>of a website. Every single piece of it is stolen off from one site or
another!
>Plagerism is a crime Ryan, please identify the true sources of "your" work
>in the future.
>
>> Why not tell Bill Gates where HE can go today?!
>
> Strong words from a Visual Basic "developer" Perhaps rysoft is working on
>a sutable replacement for ANY microsoft product.
>
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3689. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eaM6tbdu9GA.158@upnetnews05>
Source record: 150743
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Chuck:

Although I don't appreciate your being rude, I will agree.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Chuck Rowe wrote in message <6pd881$i5l$2@news-1.news.gte.net>...
>"Why don't the 2 of you little crybabies just SHUT THE FUCK UP!!!"
>
>P-L-E-A-S-E!!!
>
>
>On Thu, 23 Jul 1998 20:25:26 GMT, kryppy_X@bellsouth.net (Jack) wrote:
>
>>On Thu, 23 Jul 1998 12:39:18 -0500, "Ryan Faricy KC0DSZ"
>><jtonsa@email.msn.com> wrote:
>>
>>>And also, because you're hopelessly annoying and you disagree with any
>>>information I provide (when you yourself are wrong, and not I).
>>
>>
>>99% of what you post IS WRONG, sorry. I didn't mean to annoy you, so
>>feel free to filter me..please!
>>
>>
>>
>>-
>>
>>26.1972800/-080.1707083
>>Fort Lauderdale, FL
>

3690. Re: Thru the glass scanner antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35BD425A.CDE94F10@delta.com>
Source record: 150744

The thread mentioned a well written article on the Antenna Specialists page
which helps to explain thru-the-glass theory.

Mike Derryberry wrote:

> There was a thread about using Radio Shack glass mount scanner antennas and
> how they worked for different people several days ago. Scroll back a few
> days and check it out. Might be the info you are looking for.
>
> Mike
>
> --
> Happy Scanning ... Don't let the government take our scanners !!!
>
> michael.derryberry@MCIONE.com
>
> Rayd8@rocketmail.com wrote in article
> <35bbdd5c.3542336@news.gamewood.net>...
> > Anyone have any experience with them.....are they any good?
> >

3691. Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pjg3b$516@hacgate2.hac.com>
Source record: 150745

Remember our little bargain butthead? You had 24 hours to prove I was Bill Cheek like you claimed I was or get the hell outta this NG for good. I gave you that much plus the whole weekend, PLUS all day today and I have yet to see this "proof". So it's time to pay up. That's right, bootie bandit, git! Scram! Beat it! Hit the road! Get lost! Make like a tree...etc.

Or did you forget our little deal already? Not that I'd expect you to honor it like a real man would...Call me at work tomorrow. You know the number, cheesewhiz.

Laughing at you - not with you,
-Phil

P.S. Ya friggin loon...
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

3692. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: harkerc@concentric.net
Message-ID: <35bd092f.4675280@earth.GAIANET.NET>
Source record: 150746

That's pretty funny!

Who is this Mackey character?

Does he know anything about Scanners?

On Mon, 27 Jul 1998 18:57:17 GMT, "Onion Cider"
<onion_cider@cyberbeach.com> wrote:

>Here is some more funny jokes about John Mackey.
>
>MACKY AND THE HELP DESK
>
>John Macky called in a trouble report to his
>company's Help Desk when his computer wouldn't
>turn on. The troubleshooter found that Macky
>had plugged his power strip back into itself
>and didn't understand why there was no power.
>
>
>MACKY AND THE FAX MACHINE
>
> Macky: "Do you know anything about this fax-machine?"
>Secretary: "A little. What's wrong?"
> Macky: "Well, I sent a fax, and the recipient called
> back to say all he received was a cover-sheet
> and a blank page. I tried it again, and the
> same thing happened."
>Secretary: "How did you load the sheet?"
> Macky: "It's a pretty sensitive memo, and I didn't want
> anyone else to read it by accident, so I folded
> it so only the recipient would open it and read it."
>
>
>MACKY AND A DEAD BATTERY
>
>John Macky was found weeping and crying his heart out
>beside his car. "Do you need some help?", a passerby
>asked. Macky replied, "I knew I should have replaced
>the battery in this remote door unlocker. Now I can't
>get into my car. Do you think they (pointing to a distant
>convenience store) would have a battery for this?"
>The passerby replied, "Hmmm, I dunno. Do you have an
>alarm, too?"
>

>"No, just this remote thingy," Macky answered, handing it
>and the car keys to the passerby, who took the key and
>manually unlocked the door, and replied, "Why don't you
>just drive over there and check on the batteries...it's
>a long walk."
>
>
>MACKY AND THE HELP DESK - PART II
>
>Help Desk: What does the screen say now?
> Macky: It says, 'Hit ENTER when ready'.
>Help Desk: Well?
> Macky: How do I know when it's ready?
>
>
>MACKY WORKS AT AN INSURANCE COMPANY
>
>George Jones called his car insurance company to tell them
>to change his address from Texas to Vermont. John Macky,
>who took the call asked where Vermont was. As George tried
>to explain, Macky interrupted and said, "Look, I'm not stupid
>or anything, just tell me what state it's in?"
>
>
>MACKY THE TYPIST
>
>Several years ago John Macky was typing and turned to a
>secretary and said, "I'm almost out of typing paper.
>What do I do?" "Just use copier paper," she told him.
>With that, Macky took his last remaining blank piece of
>paper, put it on the copier and made five blank copies.
>
>
>MACKY AND THE HELP DESK - PART III
>
>One day one John Macky called the computer help desk
>and asked if anything "bad" would happen if he dropped
>coins into the openings of his PC. The Help Desk asked
>if this was something he was thinking of doing. Macky
>snorted, "never mind" and hung up. Suspicious, the Help
>Desk tech got out his trusty tool kit and paid Macky a
>visit. Opening Macky's CPU case, sure enough, there
>was 40 cents.
>
>
>MACKY GETS SYSADMIN JOB
>
>John Macky once got a job as a System Admininstrator and
>one of HIS servers crashed. He inserted a CD and needed
>to type a path name to a directory named "i386." He started

>to type it and paused, and asked a nearby secretary, "Where
>on the keyboard is that line thing?" The secretary asked
>what the hell he was talking about, and Macky mumbled,
>"You know, that one that looks like an upside-down
>exclamation mark." The secretary replied, "You mean the
>letter 'i'?" Macky replied, "Yeah, that's it!"
>
>
>MACKY AT HOME
>
>John Macky had a broken lamp which he wanted to discard.
>Unfortunately, the power cord ran under his refrigerator,
>making it impossible to move the lamp while the cord was
>attached. He decided to cut the cord, since the lamp was
>unusable anyway. He didn't remember to unplug it first.
>His landlord, investigating weird noises, found Macky
>thrashing and rolling back and forth on the kitchen floor.
>
>
>MACKY'S MOTOR HOME
>
>John Macky's large motorhome was towed into the garage.
>The front of the vehicle was in dire need of repair and
>the whole thing generally looked like an extra in "Twister."
>The service manager asked what had happened. Macky replied
>that he had set the cruise control, then went in back to
>make a sandwich.
>
>
>MACKY ONCE WAS A SECRETARY
>
>I called a company and asked to speak to Bob. John Macky
>answered said, "Bob is on vacation. Would you like to hold?"
>
>
>MACKY AT HOME - PART II
>
>Curious, John Macky called Blockbuster and mentioned that
>before the movie begins a message comes on the screen saying,
>"This movie has been altered to fit your television screen."
>Macky then added: "How do they know what size screen I have?
>
>
>MACKY AND THE HELP DESK - PART IV
>
> Macky: Hello, Help Desk? Uhh, the coffee cup holder on my
> PC broke off.
>Help Desk: Huh? What do you mean "coffee cup holder"?
> Macky: You know, that little shelf that slides in
> and out when you push a button?

>Help Desk: No, I don't understand. Please describe it.
> Macky: It's on the front of the computer just below
> the floppy drive and just above the power
> switch, and when I press this button, a door
> opens up and out comes the coffee cup holder.
> Well, this morning, it broke off and spilled
> coffee all over me and the computer.
>Help Desk: Wait a minute......(Pssst, hey Boss, it's Macky
> again. This time he broke off the disk carriage
> on his CD-ROM.)
>
>
>
>MACKY AND THE HELP DESK - PART V
>
> Macky: Hello, Help Desk? Uhh, where is the "ANY" key on
> my keyboard.
>Help Desk: The "enny" key?
> Macky: Yes that's the one. I can't find it.
>Help Desk: I don't know what the hell you are talking about,
> so please explain and give details.
> Macky: Well, on my screen it says, "Press any key" and
> I can't find it.
>Help Desk: Wait a minute......(Pssst, hey Boss, this is it.
> I've had it. You can take this job and shove it.
>
>

3693. re: President Clinton coming to Eastern Long Island NY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Dan Morisseau <dpm3@accessone.com>
Message-ID: <35BD4974.806CE99A@accessone.com>
Source record: 150747

Jack wrote:

> On 26 Jul 1998 01:38:55 GMT, bowens8888@aol.com (BOwens8888) wrote:
>
> >I don't know but can we use the death ray??
>
> Haha, I hope the SS comes and breaks down your door!

I agree! that kind of remark is tasteless and way out of line.
Those who recall the Kennedy assassination will never, I think, find any

sort of humor in such remarks. And, like Jack said, it is very liable to

get you put on a list somewhere -deservedly so.

Having said that, I will confess to being anything BUT a
supporter of Slick Willie. A wise parent would keep their young
daughters inside while he is in town. But WHATEVER you do, DON'T let her

wear a black beret! It brings out the worst in the guy - like waving a
red flag in front of a bull.

--
National Headquarters: Vast Right Wing Conspiracy
Dan Morisseau, N7ZXL - N 47ï¿½ 16' 45" / W 122ï¿½ 30' 00"
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000: Discone
ICQ: UIN# 5313018

3694. FS: Uniden Bearcat 800mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: -Chip <rgshaner@pittstate.edu>
Message-ID: <35BD4D72.57171F1B@pittstate.edu>
Source record: 150748

BC 855 XLT
50 channel

My father-in0law had it. One of my kids knocked it over and broke the antenna off. He bought a new one and gave it ot me. I don't know anything about these except what I read off the case. I have the manuals also. I am asking $50.+ shipping. Thanks

--
Chip Shaner
5 kids and counting.....
ICQ# 14983821
http://www.fament.com/chip/vw/vw.html - The Un-named VW page

3695. Re: NEED INFO LUBBOCK TX FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pjid8bnc1@news4.wt.net>
Source record: 150749

I know that most of the City of Lubbock, including the police, are on an 800 MHz trunked system. I believe it is an EDACS system and so you couldn't use a TrunkTracker type radio to scan it. The only frequencies I have are for amateur radio repeaters. If you want them then here they are:

Two Meter

145.190 (-) NB5STX
146.940 (-) (179.9) WB5BRY
147.200 (+) (162.2) WA5TBB - Linked to 444.975 - Used by Skywarn
147.300 (+) (88.5) N5ZTL
147.380 (+) KA5CZY
146.640 (-) (179.9) Littlefield - Caprock Radio Repeater Club Hub Connection
146.760 (-) (179.9) Abernathy - Caprock Radio Repeater Club Hub Connection
146.780 (-) (179.9) Sundown - Caprock Radio Repeater Club Hub Connection
147.000 (-) (179.9) Lubbock - Caprock Radio Repeater Club Hub Connection
147.060 (-) (179.9) Post - Caprock Radio Repeater Club Hub Connection
147.160 (-) 179.9) Crosbyton - Caprock Radio Repeater Club Hub Connection

Seventy Centimeter

443.675 (118.8 or 162.2) WA5TBB (Closed)
443.925 WA5TBB (Closed)
443.950 WB5R (TTARC remote base for 146.460)
444.000 (118.8) WB5BRY
444.400 (118.8) WB5BRY
444.500 (118.8) WB5BRY
444.700 (67.0) N5RAN (Caprock Radio Repeater Club)
444.850 (162.2) WA5TBB (Located in Littlefield)
444.875 N5YBW (Located in Ransom Canyon)
444.900 (118.8) WB5RVV
444.975 (162.2) WA5TBB - Linked to 147.200 - Used by Skywarn

E10MO wrote in message <19980727183017OO.OAA24409@ladder03.news.aol.com>...
>Hi.
>Does anyone know if city Of Lubbock TX is on convential or trunking UHF and
>VHF?
>Also need to know what UHF operating split they are in?440-470 or
477-512MHz?
>I know that they are now on 800 Trunking but what were their communictaion
>system based on?
>Thanks in advance
>E10MO@AOL.COM

3696. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <35BD5126.64C00F7D@pacbell.net>
Source record: 150750
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ryan, I've been watching this go back and forth for some time and I now feel compelled to respond to you. You're on the net, you're posting/playing with the big boys now. If you post something that's inaccurate or questionable, you're gonna get detracting opinions - this is (Like Cheek often reminds others) a total anarchy. I remember your posting of "whomever" told another that it's okay to listen to cordless phones then "whomever" was legally guilty as the listener.

This is wrong - acknowledge you're mistake and move on. The back & forth you're getting
(which I believe is the source of this thread) is a result of you being dead wrong and unwilling to back down.

I think you've sufficiently annoyed several participants on this News Group and the more predatorial in nature will not let up EVER. That's a fact.

Also, I've observed on several occasions that you remind the world you're 15 years old, it doesn't matter - again you're with the big guys now and repeatedly citing this fact only undermines you're internet persona. If you're gonna play tough - you're only going to be respected less (perceived : weak) when you resort to constantly reminding everyone of you're age.

This is not a flame - consider it advise from a Dutch Uncle.

Ryan Faricy KC0DSZ wrote:

>
>
> Please think before you humiliate a 15 year old's dignity. I am restraining
> myself from saying anything more.
> --
> 73 de Ryan Faricy KC0DSZ
> Twin Cities Repeater Club - 147.21+
> SkyWarn ID# 2212-98
> RySoft Corporation
>
> http://home.att.net/~jtonsa/
>
> Why not tell Bill Gates where HE can go today?!
>
> vbhead@my-dejanews.com wrote in message <6pc1f3vob1@nnrp1.dejanews.com>...
> >In article <usX1a5wt9GA.315@upnetnews05>,
> > "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
> >>
> >>
> >> By the way, that is only ONE post out of 94 in this group, and 33 in the

> >> other. Yes, I've posted flames here, but other than that, I've stayed
> >> on-topic and have tried to post helpful (maybe not correct) information.
> >>
> >> Being 15, I am not always right. I am sorry you think 15 year olds are
> >> "below" you, but I know more than you'll ever about software development,
> >> amateur radio, monitoring, and building computers.
> >>
> >> Again, nice try!
> >> --
> >> 73 de Ryan Faricy KC0DSZ
> >> Twin Cities Repeater Club - 147.21+
> >> SkyWarn ID# 2212-98
> >> RySoft Corporation
> >>
> >> http://home.att.net/~jtonsa/
> >
> > I find your statements very hard to believe after visiting your total
> ripoff
> >of a website. Every single piece of it is stolen off from one site or
> another!
> >Plagerism is a crime Ryan, please identify the true sources of "your" work
> >in the future.
> >
> >> Why not tell Bill Gates where HE can go today?!
> >
> > Strong words from a Visual Basic "developer" Perhaps rysoft is working on
> >a sutable replacement for ANY microsoft product.
> >
> >
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

--

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

3697. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35BD6DDD.62BE@juno.com>
Source record: 150751

Hey mackey , your not so smart having your buddies send email bombs.
I received unsolicited email from your buddy Roger Dobson.
Don't spout the crap that your innocent and don,t know anything about
it.
Too much of a coincidence to be a random mail as I have received several
of these.

Mycomsoftware (NETBLK-SPRINT-D01DDC)
14880 SW Mockingbird Court
Beaverton, OR 97007
US

Netname: SPRINT-D01DDC
Netblock: 208.29.220.0 - 208.29.220.255

Coordinator:
Dobson, Roger (RD60-ARIN) roger@MYCOMSOFTWARE.COM
5035907457

Record last updated on 03-Apr-98.
Database last updated on 27-Jul-98 16:13:29 EDT.

Return-Path:
<larry@gdmarketing.com>
Received:
from mail-gw4adm.rcsntx.swbell.net
(mail-gw4adm.rcsntx.swbell.net [151.164.60.104]) by
mail1.rcsntx.swbell.net (8.8.5/8.8.5) with ESMTP id
FAA11881 for <dmi853@mail1.rcsntx.swbell.net>;
Mon, 27 Jul 1998 05:13:19 -0500 (CDT)
From:
larry@gdmarketing.com
Received:
from gdmarketing.com ([208.29.220.141]) by
mail-gw4adm.rcsntx.swbell.net (8.8.5/8.8.5) with SMTP
id FAA29226 for <dmi853@swbell.net>; Mon, 27 Jul 1998
05:13:19 -0500 (CDT)
Date:
Mon, 27 Jul 1998 05:13:19 -0500 (CDT)
Message-Id:
<199807271013.FAA29226@mail-gw4adm.rcsntx.swbell.net>
To:
<dmi853@swbell.net>
Subject:
Affordable Medical & Dental Plan 1
X-UIDL:

40a94bf292cf54018d44d47dd2412065
X-Mozilla-Status:
0000
Content-Length:
2471

Your e-mail address ended up in my inbox as part of my In House List
because, you either e-mailed me, or was in the header of someone who
e-mailed me, or you are a member of a SAFE e-mail list such as, Spam me,
or Safe Address,etc...If this has reached you in error, please reply
with
remove, and it will be Done IMMEDIATELY.....Thank You.

With our growing network of over 50,000 quality health care
professionals
nationwide we'll have one near you. For about $0.53 a day, your entire
family
with no limit to the number of children will save an average of 30-75%
right
up front!

Includes:

Prescription Drugs * Dental procedures * Vision Care * Hearing Aids
*
Chiropractic Care * Medical Equipment * Home Medical Monitor *
+PLUS
Professional Counseling which includes
*Legal Issues
*IRS Problems
*Financial & Credit Problems
*Eldercare Concerns
*Childcare Concerns

But there is even more:

With our over 3,000 participating hospitals & over 290,000 physicians
and
surgeons nationwide, for about $0.60 a day,your entire family with no
limit to
the number of children, can save 30% to over 50% on Physicians,
Hospitals, and
Specialized Health Care Facilities

Free brochures available upon request.

Would you like our office to furnish you with the details?

Would you like to find out about becoming a representative with our
company
and
earn great immediate and long term residual income?

Call 1-888-248-3172 and leave your name & Address, Tel# and we will
mail you a FREE BROUCHURE. Or Email larry@gdmarketing.com

Or EMAIL larry@gdmarketing.com With Name, Address, Tel#
And Put Medical In Subject Line. THIS MUST BE INCLUDED.

Per Section 301, Paragraph (a)(2)(C) of S. 1618, further transmissions
to you by the sender of this email may be stopped at no cost to you by
sending a reply to this email address with the word "remove" in
the subject line. ***6/24/98

This Commercial Email Message complies with the proposed United States
Federal requirements for
commercial email, as well as the Washington State Commercial Email Bill.
For additional information
see:

http://www.wa.gov/wwweb/AGO/junkemail/

Required Sender Information:
GD MARKETING
7415 Lakewood Rd, Stanwood Wa, 98292
larry@gdmarketing.com
TEL # 888-248-3172

Further mailings to you may be stopped at no cost to you by sending a
reply to:
larry@gdmarketing.com with "REMOVE" in the subject line.
***

3698. Trying...

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <OzjHzHeu9GA.259@upnetnews05>
Source record: 150752
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hopefully this can be my last apology to this newsgroup...

Anyway, Jack and I have been "fighting" in a thread here and there, and I just would like it to stop. Like he said, I DO like to have the last word, which does perpetuate it, however Jack is the same way - he also must have the last word. Two people can never have the last word, so in theory, this will keep going.

Hopefully, it won't reach the killfile zone, but I think ignoring it would be good.

And, to Jack, you don't have to be rude when someone's wrong. Being rude to someone who is will just toughen them up more beyond the point of "immediate admission". In other words, tell them politely (proof is good) and maybe they will accept it more gracefully.

I apologize to others (MAlexder, JPS, Bud Jamison to name a few) for any rude comments.

I myself will try (although I hate to use that word) to stop my crap...

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

3699. Internet Jamming repeater

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Don Bertone <dbertone@flash.net>
Message-ID: <35BD562B.460CB533@flash.net>
Source record: 150753

KK6AN repeater in San Francisco linked to internet using RealAudio.
Big time jamming show starts after 5PM

LINKS TO 440.475 147.975 224.16 223.78 927.625 and the 40 meter

swap net on Sat and Sun when we remember to link up in the afternoon
Try

www.rossisoft.com

www.gothic.net:82/ramgen/poc.ra

note the colon between "net" and "82"

3700. FAQ: Cheek & Mackey - For the newbies ....

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <35BD531C.F4ADD65A@pacbell.net>
Source record: 150754

Reposted without permission - Original author is k4cc@aol.com (K4CC)
and was originally posted 6/20/98 in the alt.scanner usenet newsgroup.

Frequently Asked Questions about Cheek and Mackey:

1. Who is Cheek?
Bill Cheek is a fairly well known author, experimenter, engineer who
has contributed a great deal to the scanner hobby for a number of
years
through his books, magazine columns, newsletters and newsgroup
postings.

2. Who is Mackey?
John Mackey is the self-appointed guardian of the entire NG who has
the need to be noticed by posting messages that have no bearing on
the scanner
hobby and which are factually and grammatically suspect.

3. Why don't they like each other?
Mackey feels that Cheek is a demon, a liar and general miscreant if
he writes anything that is in even faint disagreement with anyone, be
it
Mackey or anyone else. Cheek feels sorry for Mackey and has attempted
to help him
by indulging Mackey's need to post meaningless sludge.

4. What are the "problems" in the NG to which Mackey keeps referring?
No one is quite sure, as they seem to be problems only to Mackey,
who
seems to feel that they are problems for everyone else, whether they
are or
not.

5. How can I keep myself from being subjected to Cheek's and Mackey's
posts?
There are any number of sophisticated techniques available
including,
but not limited to: filtering, skipping or not reading them.

6. What is smegma?
Check the dictionary definition for snot.

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these folks:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST, -h1024@localhost, root@mailloop.com
root@localhost, postmaster@localhost, admin@localhost, abuse@localhost
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Pyramid Schemes: pyramid@ftc.gov
Federal Trade Commission: consumerline@ftc.gov
net-abuse@nocs.insp.irs.gov

3701. Pager Decoding Question

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: mgdforty@webtv.net
Message-ID: <8194-35BD4F11-77@newsd-121.bryant.webtv.net>
Source record: 150755
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a decoder that decodes pagers. What can i do with this information? I also have DTMF decoder but i know what can i do with that but what about pagers? Thanks

3702. Highway Patrol Mobile

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <9db_9807272208@warpgate.com>
Source record: 150756

-=> Quoting "mike Derryberry" to All <=-

> Never known it to be against the vehicle code to use radar,
> just the state would not give the CHP money to buy them.

That's correct. Sacramento simply refused to budget funds for
radar for the CHP. Big bucks in the trucking lobby up there.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3703. none

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <9dc_9807272208@warpgate.com>
Source record: 150757

-=> Quoting Secret Squirrel to All <=-

SS> John is an embarssment to all Hams around the country because
SS> of the way he behaves in these newsgroups.

The ARRL should rescind his VE credential, if
he really has one. They should be red-faced,
knowing that this onager is speaking for ARRL.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3704. none

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <9dd_9807272208@warpgate.com>
Source record: 150758

```
-=> Quoting Secret Squirrel to All <=-

SS> John Mackey is not a doctor!

No, but he sure needs one who treats diseases of the mind.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

3705. FS: Minitor 1 pagers

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <#yYAFpeu9GA.159@upnetnews05>
Source record: 150759
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I have a few Minitor 1 pagers for sale. The list is as follows:

Qty Description
Price
4 450-470 mhz, with 2 tone decode $30/each
1 43 mhz, carrier squelch
$30
2 163 mhz, carrier squelch
$25/each

Or the whole mess for $140 plus shipping. All sales COD/CASH or prepaid please.

I will be on vacation for a week and may be delayed in responding if I get responses after midweek. My appoligies if I am delayed in responding to any offers.

Thanks!

Spencer Bahner N7UMO

spencer12345@msn.com

3706. OS456, Scan*Star and G/WIZ

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Scott <kf4ndq@qsl.net>
Message-ID: <35BD5672.7FE09B1A@qsl.net>
Source record: 150760
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone having any expirience with the OS456, Scan*Star and
G/WIZ? GE trunking sucks scan time from the scanner and I
would like to know if anyone has got them all to work at the
same time. gotta make the scanner ignore those tones but
still not confusing the OS456 or the Scan*Star program?
Anyone sucsessful?

Thanks ahead,
Scott

3707. FS: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <exSXXseu9GA.225@upnetnews05>
Source record: 150761
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have for sale nine brand new (but not in the box) Motorola Dimension IV pagers on 855.3875 mhz. These are two tone and voice pagers very similar to Spirit pagers or the Dimension pagers sold for use on 900 mhz systems. Motorola only sold these for a few years.

These are being sold for $60 each without reeds, chargers or batteries. If someone wants all nine, they can have them for $400.

All sales are COD CASH or prepaid and shipping is extra. I will also be of the internet for a week and will not be able to respond to messages for the next week or so. I appoligize if I am delayed in getting back to anyone making offers.

Thanks!

Spencer Bahner

spencer12345@msn.com

3708. Re: Scratched Display Panel

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <35BD7409.60101846@ix.netcom.com>
Source record: 150762
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I've also had pretty good luck with toothpaste.. no particular brand,
but it seems to help remove small scratches...

Tom Jones wrote:

> Jon W <xw58@dial.pipex.com> wrote:
> > The perpex panel which displays the frequencies on my scanner is
> > slightly scratched making reading the freqs difficult.
> > Is it possible to polish these scratches out with something?
> > Any ideas?
>
> I have had remarkable luck with GLEEM ordinary white toothpaste,(NOT gel!)
> applied diluted with a small amount of water, using only my finger as an
> applicator/buffer. Cloth and even "eyeglass" tissue paper can, with just
> the slightest of excess pressure, abrade the plastic further, but skin is
> definitely NOT abrasive. I even have used this process to eliminate small
> surface scratches from the plastic lens in my eyeglasses.
>
> I saw where someone recommended using a Dremel tool. In all due respect to
> the poster, I would advise against it. The rapid revolutions, coupled with
> tool pressure CAN build up heat, and if even a speck of dust were to settle
> on your plastic or the felt tool, you would have a much worse problem
> before you could even think about pulling the Dremel away. For something as
> malleble as plastic, a hand process is MUCH safer.
>
> --
> ____
> | Remove the last 3 letters of the alphabet from |
> | my email address to de-SPAMproof it. |
> |____|

3709. Highway Patrol Mobile

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <a09_9807280300@warpgate.com>
Source record: 150763

-=> Quoting "mike Derryberry" to All <=-

> Never known it to be against the vehicle code to use radar,
> just the state would not give the CHP money to buy them.

That's correct. Sacramento simply refused to budget funds for
radar for the CHP. Big bucks in the trucking lobby up there.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3710. none

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <a0a_9807280300@warpgate.com>
Source record: 150764

```
-=> Quoting Secret Squirrel to All <=-

SS> John is an embarssment to all Hams around the country because
SS> of the way he behaves in these newsgroups.

The ARRL should rescind his VE credential, if
he really has one. They should be red-faced,
knowing that this onager is speaking for ARRL.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

3711. none

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <a0b_9807280300@warpgate.com>
Source record: 150765

-=> Quoting Secret Squirrel to All <=-

SS> John Mackey is not a doctor!

No, but he sure needs one who treats diseases of the mind.

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3712. Re: Egg shaped antenna boosters?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "John C. Harper" <harp269@swbell.net>
Message-ID: <35BD581E.33BF9C0D@swbell.net>
Source record: 150766

Those things are used by the military for safety reasons. They have no effect on RF.

When military vehicles are moving the long whip antennas are bent down over the front of the vehicle to keep from bashing them against trees and such. The bulbs are fixed to the antenna tip to prevent spearing people - especially officers.

Ramset wrote:
>
> Do those egg shaped bulbs that attach to the tips of antenna elements improve
> reception? Are some better than others? All of them I have seen are made of
> plastic.
>
> Kevin T

3713. Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Matt Dodge <dodgefam@lightspeed.bc.ca>
Message-ID: <35BC78D8.FF7B0D73@lightspeed.bc.ca>
Source record: 150767

hi, today (july 28,1998) at 13:18 on the main fire dispatch freq.
(151.5050) the dispatcher said
"all halls be advised that the CAD system will be down for the next 5
minutes, we will advise when
the system is back up again..."

my question is.... What is the CAD system and what is it used for and
when is it used?

please and thank you, Matt

--

|Matt Dodge |
|Vancouver, BC |
|ICQ#- 2101215 |
|Web Site- http://www.geocities.com/Yosemite/5069/ |

3714. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Brian Reed <reedb@nospam.pacifier.com>
Message-ID: <35BC89F5.46F1@nospam.pacifier.com>
Source record: 150768

Tom Jones wrote:
>
<cut>

> And that ain't all, JA... Picture Mackey going over to Bill's house and
> sitting down at his computer, as he suggested...
> I'm seeing this little bitty boy, maybe 8" high sitting in this GREAT BIG
> oversized chair, alternately looking up at a keyboard representing a level
> of expertise he can never hope to reach, and then down at those shoes...
> shoes he'd NEVER have a hope of filling if he grew a hundred times his
> size...

Now we know who's under Bill's desk, with his mouth all stretched out.
Suck-up artist.

3715. scanning question

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: ammodog <ammodog@ndak.net>
Message-ID: <6pom65$6cl$1@news.ispn.net>
Source record: 150769

im kinda new at scanning, i just started a year ago, im wondering if there are any mods that i can do to my pro-37 or my trunktracker 800...can anyone let me know or email em to me...in exchange i have a few freqs for the airforce base here at minot...

3716. Re: SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bd9442.139426548@news2.cts.com>
Source record: 150771

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Will McArthur" <bipolar@antisocial.com> wrote:

> When it comes to "trade" rags I haven't paid for one in say 15 years...

No one pays for trade journals. But they're
not hobby magazines, either. And they're
generally not available to hobbyists.

What about your radios? Antennas? Computers?
Software? And all the other stuff it takes to
support your hobby? You get all that "free", too?
If so, your mother must buy it for you.......

And, you sure don't work for free, so why
should others have to?

3717. Re: help

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be95ac.139789218@news2.cts.com>
Source record: 150772

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"erics" <estouch@goes.com> wrote:

> hi how do i speedup the scan rate in my pro-34,

Swap CX-1, a 2 MHz ceramic resonator, with
a 3.57 MHz quartz color-burst crystal; or a
3.00 MHz quartz microprocessor crystal.

> and one more thing is it posible to modify the
> radio to recive fm radio frequencys???

No. Not the FM broadcast band, anyway, and
not the wide FM mode.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

3718. Re: radio shack scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bf9726.140167464@news2.cts.com>
Source record: 150773

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

jwings@my-dejanews.com wrote:

> I brought 2 radio shack scanners at a yard sale for $10.00.
> Are these scanners worth the fix.
> THE model numbers are pro 2003 and the pro 2011.

Probably not unless you can fix 'em yourself.

> Both are not recieving and signal from any bands.
> anyone know of a common cause of failure in these unit?

It will take troubleshooting and diagnosis to
locate and diagnose the problems.

You can check around the power supplies for
proper DC outputs, typically +12v. Look for
blown fuses and obvious problems.

Otherwise, you're kind of out of luck.

---------------------------------------------- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
---------------------------------------------- ---
```

3719. Re: Too much computer interference from scanner...

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <35bc992f.58502929@news2.new-york.net>
Source record: 150774

Try turning off your monitor... I am finding that my monitor is
noiser than my computer...

You may be able to do what you want with the monitor turned off.
Certainly not ideal, but every step helps towards the destination.

On 27 Jul 1998 13:54:08 GMT, "Jason" <downeyjl@clark.net> wrote:

>Hello everyone..
>
> Would like to know what are the best ways to possibly avoid computer
>interference to the scanner. Here's my situation. I have a generic clone
>PC, 166mhz CPU (no particular brand name, just uses Award BIOS and a
>genuine intel CPU chip). The scanner I have is a bearcat 55xlt. 10
>channels, no big deal for what I need anyway. I'm trying to use it to
>listen in on the EMWIN datastream.
>
> What happens is this. Everytime I turn on my computer, the interference
>from the PC drowns the EMWIN signal, into the static void. Meaning, the
>system cannot detect the actual signal going through the demodulator I have
>connected to it. It "sees data" coming to the serial port, but it doesn't
>know what to do with it because of the computer noise problem. It treats
>the computer noise as garbage binary data. I had a spare packet modem.
>Ran a test - binary data comes through, but it's again noise from the PC!
>I've tried moving the scanner away from the PC. I've tried moving the
>antenna FAR FAR away (more than 3' from PC still indoors - policy where I
>live no antennas). Still no luck.
>
> So now what? What are my options to "ground" or keep this RFI from
>getting to my scanner? Are there any "radioshack" type solutions I can use
>to limit or actually prevent RFI from occurring? I'd like to use EMWIN but
>this problem is getting in the way...WeatherNode complains that the signal
>is too weak. Respectfully, because the stupid computer is drowning the
>signal everytime it's turned on. I even tried tapping into our rooftop
>antenna. Again, I get the signal fine, but it disappears when the PC is
>turned on. Damn! Pattern here....
>
> The local area frequency where I tune into is 142.925 for Washington DC
>metro area. I hear also that with the speed of the PC I have (eg 166mhz)
>this may be the cause because the listen frequency is 142.925 -- for EMWIN.
> Any advice would be most appreciated. See, I can get the signal no
>problem -- but the PC just drowns it when weathernode tries to listen in on
>it, through the demodulator. Not good for me because I need the PC for
>weather data processing ..... :(Has anyone come across a similar
>problem (probably not, because most of you use 200mhz systems by now<G>)?

>I'd be greatful if anyone can share some ideas on how to improve this
>situation. Being that I am in a condo environment, I just
>can't-put-the-antenna-outside type thing, you know. Frustrating as hell,
>huh? They just had to put this datastream on 142.925.
>
>Thanks,
>Jason
>

3720. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: choad98@hotmail.com
Message-ID: <35bc9841.58265010@news2.new-york.net>
Source record: 150775

Can this radio be modded for cell?

On Mon, 27 Jul 1998 00:47:48 -0400 (EDT), DCLIFF@webtv.net
(=?ISO-8859-1?Q?0_=BF_0?=) wrote:

>Nice scanner for sale, don't know what brand it is, the case is missing
>and the guts are gone. Lost the antenna and power pack. Real quiet unit.
>$200.
>
>DENNIS in GA.<(o=BFo)>
>

3721. Re: 900MHz Phone Question????????????

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35BC95E1.D4ABAFFA@eden.com>
Source record: 150776

try 902Mhz - 926Mhz.

N3TAW wrote:

> Has any one ever overherad a conversation in the 900 MHz
> area, (I have not) and if so what freq rang was being monitered.
> I am under the impression that 900MHz phones are secure.
> Are they or aren't they.

3722. NEW SCANNER WEB-SITE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: UNITECH <unitech@dol.ru>
Message-ID: <6pi64h$73r$6@jumbo.demos.su>
Source record: 150777

Please check the new scanner web-site www.unitech.da.ru

3723. ar 8000 sold. Comments on yupi 9000.

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35bca45b.36793424@news.earthlink.net>
Source record: 150778

Well folks finally sold my 8000. Sorry for the late post. Had a busy sunday. I need some reassurance, I sold my wonderful 8000 and just purchased the yupi mvt 9000m2 from Bandercom. Just by a show of hands, did I do the right thing? Thanks for any input.

3724. AOR AR3000A

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: stu <stu@harborcom.net>
Message-ID: <35BCAB32.B18EA3F8@harborcom.net>
Source record: 150779
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

Greetings,
A friend of mine without net capabilities has a AR3000A for sale.
Receiver is in excellent condition. No scratches. Still has the
plastic film over the display. Only problem is he is not sure what kind
of price he should ask for it. What is the going rate these day?. I
am looking for a price. Or if you are interested in the receiver call
Kevin, N8QVE at 440-352-4891 or e mail me. Thanks in advance. 73,
Stuart KB8VIY

3725. Re: ar 8000 sold. Comments on yupi 9000.

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: shepgsd@aol.com
Message-ID: <19980727163140000.MAA11119@ladder03.news.aol.com>
Source record: 150780

If you care about shortwave you did the right thing.

>Well folks finally sold my 8000. Sorry for the late post. Had a busy
>sunday. I need some reassurance, I sold my wonderful 8000 and just
>purchased the yupi mvt 9000m2 from Bandercom. Just by a show of
>hands, did I do the right thing? Thanks for any input.

3726. Source of time signals on scanner frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: baf@texas.net.antispam
Message-ID: <Oc2v1.5055$K4.5205811@news.giganews.com>
Source record: 150781

I know that the usual time signals (WWV etc) are not available to scanners because of their frequency, but are there other reliable and widely available time signals that do fall within the commonly scanned bands?

Thanks for any info,

BAF (if replying by email, please remove the .antispam from address)

3727. Re: where to find a cell modified scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35BCB5F4.43C6@LESS.NET>
Source record: 150782

Bruce K wrote:
>
> Does anyone know a seller of a cell modified scanner.But only the Radio
> Shack brand or Bearcat.I would be interested in purchasing
> one.Preferably a pro-2004-pro-2006.Please email me if you know of a
> company or maybe you.

http://www.javiation.co.uk/com205.html

This is the European model of the PRO-2006. It does not block
the cellular band. It would be illegal to use in the the USA
but I'm sure you live somewhere else.

;-)

Robert

3728. MACKY THE BURGLAR

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <DN2v1.11204$g41.2453482@198.235.216.4>
Source record: 150783

I see its ok to post jokes. Here is one about Mackey to add to the list of ha-has about him.

MACKY THE BURGLAR

John Macky, an escaped convict, broke into a house in Portland, Oregon, and tied up a young couple who were asleep in the bedroom.

As Macky ransacked the house, the husband worked off his gag, and turned to his voluptuous young wife, bound up on the bed in a skimpy nightgown, and whispered, "Honey, Macky hasn't seen a woman in years. Just cooperate with anything he wants. If he wants to have sex with you, just go along with it and pretend you like it. Our lives depend on it!"

"Honey," the wife gasped, spitting out her gag, "I'm so relieved you feel that way, because Macky whispered to me that he thinks you're really cute !"

3729. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <aP2v1.11205$g41.2454540@198.235.216.4>
Source record: 150784

I am sory then!!!!!!!!!!!!!!!!!!!!!!!!

\\\OS///

The Faricys wrote in message ...
>"I sorry" butt, y kant u spel gud? Ever buddy els youzes punk-chyoo-ashun
>end gud gramar, two.
>
>Get a grip, donkey. Right now, you're the biggest ass-like being I've seen
>yet.
>--
>from The Faricys
>email: jtonsa@email.msn.com
>
>Onion Cider wrote in message ...
>>John Mackey - KA0SSF wrote in message <35BBCA13.375B@usa.net>...
>>I sorry it wasnt a compliment. It ment you act like a brat kid that begs
>for
>>attention even with a belt.
>>
>>Why do you say dumb statements? Of course I searched very well and I told
>>you I been watching and noticing for a long time. You screamed and begged
>>for attention for a very long time according to most people and the facts
>>are witnessed like at dejanews just for one example and what I saw too.
>>
>>I told you I am new here and lurking. You musnt assume I am dumb like you
>>think ever body else is . Not ever body that is new is also dumb. I
watched
>>you a long time before I said any thing. And I only said some thing
because
>>you are strange and dont make your point whatever it is.
>>
>>Only to see if you could have a conversation about your self as seen in
the
>>eyes of some body else. I noticed that you dont ever answer any body elses
>>points either. You just ignore there good points and play your dumb game.
>>Some body described it as circule logic and that is a good expression for
>>your ways.
>>
>>What is your point Mackey? I seen you here for all the time sputtering and
>>blowing and fooling around and trying to make your self look good but you
>>dont ever do nothing except bother people and handle your self circularly.
>>You just spin and spin and spin and go no wheres.
>>
>>But I just want to know what is your point. You been trying to make a

>>statement for so long and it only sputters out like slobber out your mouth
>>and drips onto your shirt, I know you dont like that but I wish you could
>>see your self like I do who doesnt care one way or the other except that
>you
>>just are confusing. If you confuse me I know you confuse other people and
I
>>dont see any body that admires you and says you are a respectable man but
>so
>>many says you are no good. I say what good are you? Tell me what you are
>>tryieing to do.
>>
>>May be you can tell me what I should see instead of what I do see? If I
>make
>>mistake of you then you tell me about that okay? I even try to see you
like
>>you may be see your self but this makes me more confused because your
>>circule logic is weird.
>>
>>So you explain to me please. I will listen.
>>
>> \\\OS///
>>
>>
>
>

3730. Re: ar 8000 sold. Comments on yupi 9000.

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980727173630000.NAA18325@ladder03.news.aol.com>
Source record: 150785

>From: pzman@earthlink.net (Keith)

>I need some reassurance, I sold my wonderful 8000 and just
>purchased the yupi mvt 9000m2 from Bandercom. Just by a show of
>hands, did I do the right thing?

If the 8000 was so wonderful, I would be intrested in knowing why you sold it.

Without knowing what you expect the Yupi to do for you that the AOR doesn't,
there's no way to answer your question.

3731. Re: GE Trunk Tracking Possible?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35BCBAB0.40E9@LESS.NET>
Source record: 150786

syskey@hotmail.com wrote:

> I have never seen such a waste of bandwidth

Snipped

Thanks for telling us TWICE and REPOSTING the
waste of information!

3732. Re: Constant volume?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35BCBB87.3C8C@LESS.NET>
Source record: 150787

Jack wrote:
>
SNIP

> Think I'll get one for my TV!
>

Just buy a Magnavox with "Smart Sound". It is an
Automatic Gain Control circuit that stops commercials
from blasting as the levels increase. Nice feature!

Robert

3733. Re: BC895 Discriminator

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35BCBB17.685F@LESS.NET>
Source record: 150788

Ian Bain wrote:
>
> I'm trying to hook up my BC895XLT to my computer. I found out that to
> do this I need to tap the radio's discriminator. However I'm not sure
> exactly how to do this.

http://web2.airmail.net/lblant1/trunked/trunker/discrim.txt

Robert

3734. ICOM website?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Michael William <rockman@ix.netcom.com>
Message-ID: <6pie8b$q0h@sjx-ixn11.ix.netcom.com>
Source record: 150789
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anybody know of a website for ICOM? I would like
to peruse their line of scanners.

Thanks
--
Michael William
rockman@ix.netcom.com

3735. **Restore Cellular Freq** on PRO-2037 Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Henry Chong <AZNHOOKUPS@prodigy.net>
Message-ID: <6piegf$gve8$1@newssvr04-int.news.prodigy.com>
Source record: 150790

anyone who would know how to restore the 835's..please e-mail and let me know..how..thank you..

RadioShack Pro-2037 Thank You

NO SPAM!
mailto: AznHookUps@MSN.Com

3736. Free DataBase

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John <#mstr-jl@swbell.net>
Message-ID: <6pif1e$h20$1@nnrp1>
Source record: 150791
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.swap

A few weeks ago someone was looking for a free or cheap database to use with his scanner - we have one.

It's $10 or below, maybe $5, I'm not sure - but I'm pretty sure it's listed on our web site. Check out the link below.

Hope this helps...

John
WA6SPA
Hams Helping Hams - St. Louis

--
Have a HandHeld? Scanner - 2mtr - 440 or other HH equipment? Drop by:
http://www.geocities.com/eureka/enterprises/3830

3737. EX-2099 and PCR1000 - alignment procedure

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: dlonard@my-dejanews.com
Message-ID: <6pij2c$7mv$1@nnrp1.dejanews.com>
Source record: 150792

Preliminary information on the EX-2099 alignment software for the PCR1000

Much of this has already been mentioned by others on www.qth.net, much of which is very important to heed, especially if your radio has not been corrupted (otherwise you've got nothing to lose). I am by no means an authority on the software so take all my advice with a grain of salt. But this approach has worked for me.

1. First, copy the ADJ2009.DAT file to another filename. This file contains EEPROM data from some other radio. It wont match your radio, but at least you will have some baseline data if your EEPROM is corrupted.

2. Run the EX-2099 software, turn the radio on.

3. In the EEPROM subwindow of the control panel, select START then, read the EEPROM.

4. Stop here. This is important, especially if your radio contains a good uncorrupted EEPROM. Exit EX-2099 and copy the ADJ2009.DAT file to another filename as a backup. Should you screw things up, it will be extremely handy to have your UNIQUE EEPROM settings safely stored away.

5. Run the EX-2099 program again, select the EEPROM subwindow, load the radio's EEPROM values. Select the EEPROM table on the window and type in EEPROM values from a healthy radio. Many such tables are now available on www.qth.net. At this point, you should be able to tune to an FM signal and see that the tuning indicator is centered and not pointing to the left (look on the radio settings window).

6. Next, check your reference oscillator drift, mine had drifted considerably. I tuned to WWV on USB and fed my audio output to a soundblaster driven spectrum analyzer (FFTDSP4.2). Move the reference oscillator drift value until the "one minute beep" reads 1000 Hz. Select Write to write the value to the EEPROM table.

7. Next comes the BPF filters. Select the BPF peak tuning points subwindow. If you have a signal generator capable of transmitting at the frequencies specified by EX-2099 when you select each BPF then transmit on the indicated frequency. Move the value of the BPF tuning peak point back and forth until the signal is at its strongest. Look at the S-meter value in the upper right. Once the best value is obtained, select Write. Move through all the BPF-tuning points. If a signal source is unavailable, then do this: Select the BPF filter to tune. Set the radio to USB and move the value of the BPF back and forth until the maximum amount of noise is heard. If possible, then find a signal in that BPF's range and move the bar back and forth a few

points until the signal is strongest. Setting all the BFP's correctly is very important. Data from other radios will not be adequate for good performance, you will notice that the tolerances range for each BPF is pretty tight and are unique to your radio.

8. Next thing to do is to set the S-meter zero reading value. Select the appropriate subwindow. Place a 50-ohm dummy load on the receiver and then select Write to put this value into the EEPROM table. The S-3, 5, 7, etc values are going to be hard to do without the right equipment so I borrowed the values from the hex dumps from other healthy radios. For the bandscope, I also borrowed values from other healthy radios.

9. Without the proper equipment, setting the BPF S-9 values is going to be imposible so I borrowed this from other healthy radios. I assume that the S-meter readings may be on difference ranges in difference spectrum chuncks, but since S-meter readings are arbitrary, this probably doesn't matter too much.

10. I used borrowed squelch related values from other healthy radios which are the same as the default values specified by the EX-2099.

11. When this is all done, make sure to hit the Rx Set button on the EEPROM subwindow to save what you've done.

Again, I am not an expert with the radio, I don't have a service manual and could be completely wrong about any or all of this, but my radio is now operating at what appears its original state of performance.

David Lonard
N5OIQ

dlonard-at-bcm.tmc.edu

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3738. Mods for PRO-2040?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Darryl Mouck <dmouck@indstate.edu>
Message-ID: <6pigjm$qdd@onyx.indstate.edu>
Source record: 150793
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know if there are any existing mods at all for the PRO-2040 100 channel base scanner? I've searched and haven't turned up any.

Thanks,

Darryl (dmouck@indstate.edu)

3739. NEED INFO LUBBOCK TX FREQS

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <1998072718301700.OAA24409@ladder03.news.aol.com>
Source record: 150794

Hi.

Does anyone know if city Of Lubbock TX is on convential or trunking UHF and VHF?

Also need to know what UHF operating split they are in?440-470 or 477-512MHz?

I know that they are now on 800 Trunking but what were their communictaion system based on?

Thanks in advance

E10MO@AOL.COM

3740. Re: ar 8000 sold. Comments on yupi 9000.

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <35bcc53a.950770@news.earthlink.net>
Source record: 150795

On 27 Jul 1998 17:36:30 GMT, malexder@aol.com (MAlexder) wrote:

>>From: pzman@earthlink.net (Keith)
>
>>I need some reassurance, I sold my wonderful 8000 and just
>>purchased the yupi mvt 9000m2 from Bandercom. Just by a show of
>>hands, did I do the right thing?
>
>If the 8000 was so wonderful, I would be intrested in knowing why you sold it.
>
>Without knowing what you expect the Yupi to do for you that the AOR doesn't,
>there's no way to answer your question.
>
I just was wondering if anyone in the group has had the opportunity to
use one and what their impression of it is. Reason for selling the
8000, was 3 fold, 1) wedding and honeymoon requires $$$$, 2) wanted to
purchase the 9000 really bad but because of number 1 didn't have the
$$$$, and 3) was not using it for the original reason I bought it ie,
to scout around and computer control. Any input will be helpful if
you have had an opportunity to use the mvt 9000. Thanks. Keith

3741. Re: Are Canadian Scanners as Restricted as US?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pihlb$1r94$2@node17.cwnet.frontiernet.net>
Source record: 150796

Rick Troha wrote in message ...
>I was wondering if Canadian scanners have the same gaps in their
>frequency range as US scanners? No cell phone freqs, etc.?

Depends on who sells them. Radio Shack and Uniden scanners, for example, are manufactured according to American requirements because that is the main market. Other manufacturers may have U.S. and non-U.S. versions of their scanners.

Many Canadians believe that mobile phone monitoring is perfectly legal there, as opposed to the law in the USA. Canadian Federal law seems to say otherwise. See the NF2G Scannist Pages - Canada section at www.ggw.org/nf2g/canada_index.html and click on "Laws & Regulations".

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif (1162-1231)
==========

3742. Re: SCANNERMASTER??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pihld$1r94$3@node17.cwnet.frontiernet.net>
Source record: 150797

E10MO wrote in message
<19980721030639000.XAA02601@ladder03.news.aol.com>...
>Can anyone tell me their is a company that specialize in scanner
freqs called
>SCANNERMASTER?Also if so,what is their Website and or phonenumber and
cost?

Scanner Master web site www.scannermaster.com
Phone 1-800-7226701
Price - there are several volumes at various prices.
Scanner Master is now the designated publisher for "Police Call", too.

73 de Dave, NF2G
Author/Editor Scanner Master's "Upstate New York Guide"

3743. MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <h44v1.11363$g41.2497644@198.235.216.4>
Source record: 150798

Here is some more funny jokes about John Mackey.

MACKY AND THE HELP DESK

John Macky called in a trouble report to his
company's Help Desk when his computer wouldn't
turn on. The troubleshooter found that Macky
had plugged his power strip back into itself
and didn't understand why there was no power.

MACKY AND THE FAX MACHINE

Macky: "Do you know anything about this fax-machine?"
Secretary: "A little. What's wrong?"
Macky: "Well, I sent a fax, and the recipient called
back to say all he received was a cover-sheet
and a blank page. I tried it again, and the
same thing happened."
Secretary: "How did you load the sheet?"
Macky: "It's a pretty sensitive memo, and I didn't want
anyone else to read it by accident, so I folded
it so only the recipient would open it and read it."

MACKY AND A DEAD BATTERY

John Macky was found weeping and crying his heart out
beside his car. "Do you need some help?", a passerby
asked. Macky replied, "I knew I should have replaced
the battery in this remote door unlocker. Now I can't
get into my car. Do you think they (pointing to a distant
convenience store) would have a battery for this?"
The passerby replied, "Hmmm, I dunno. Do you have an
alarm, too?"

"No, just this remote thingy," Macky answered, handing it
and the car keys to the passerby, who took the key and
manually unlocked the door, and replied, "Why don't you
just drive over there and check on the batteries...it's
a long walk."

MACKY AND THE HELP DESK - PART II

Help Desk: What does the screen say now?
Macky: It says, 'Hit ENTER when ready'.
Help Desk: Well?
Macky: How do I know when it's ready?

MACKY WORKS AT AN INSURANCE COMPANY

George Jones called his car insurance company to tell them to change his address from Texas to Vermont. John Macky, who took the call asked where Vermont was. As George tried to explain, Macky interrupted and said, "Look, I'm not stupid or anything, just tell me what state it's in?"

MACKY THE TYPIST

Several years ago John Macky was typing and turned to a secretary and said, "I'm almost out of typing paper. What do I do?" "Just use copier paper," she told him. With that, Macky took his last remaining blank piece of paper, put it on the copier and made five blank copies.

MACKY AND THE HELP DESK - PART III

One day one John Macky called the computer help desk and asked if anything "bad" would happen if he dropped coins into the openings of his PC. The Help Desk asked if this was something he was thinking of doing. Macky snorted, "never mind" and hung up. Suspicious, the Help Desk tech got out his trusty tool kit and paid Macky a visit. Opening Macky's CPU case, sure enough, there was 40 cents.

MACKY GETS SYSADMIN JOB

John Macky once got a job as a System Admininstrator and one of HIS servers crashed. He inserted a CD and needed to type a path name to a directory named "i386." He started to type it and paused, and asked a nearby secretary, "Where on the keyboard is that line thing?" The secretary asked what the hell he was talking about, and Macky mumbled, "You know, that one that looks like an upside-down exclamation mark." The secretary replied, "You mean the letter 'i'?" Macky replied, "Yeah, that's it!"

MACKY AT HOME

John Macky had a broken lamp which he wanted to discard. Unfortunately, the power cord ran under his refrigerator, making it impossible to move the lamp while the cord was attached. He decided to cut the cord, since the lamp was unusable anyway. He didn't remember to unplug it first. His landlord, investigating weird noises, found Macky thrashing and rolling back and forth on the kitchen floor.

MACKY'S MOTOR HOME

John Macky's large motorhome was towed into the garage. The front of the vehicle was in dire need of repair and the whole thing generally looked like an extra in "Twister." The service manager asked what had happened. Macky replied

that he had set the cruise control, then went in back to
make a sandwich.

MACKY ONCE WAS A SECRETARY

I called a company and asked to speak to Bob. John Macky
answered said, "Bob is on vacation. Would you like to hold?"

MACKY AT HOME - PART II

Curious, John Macky called Blockbuster and mentioned that
before the movie begins a message comes on the screen saying,
"This movie has been altered to fit your television screen."
Macky then added: "How do they know what size screen I have?

MACKY AND THE HELP DESK - PART IV

Macky: Hello, Help Desk? Uhh, the coffee cup holder on my
PC broke off.
Help Desk: Huh? What do you mean "coffee cup holder"?
Macky: You know, that little shelf that slides in
and out when you push a button?
Help Desk: No, I don't understand. Please describe it.
Macky: It's on the front of the computer just below
the floppy drive and just above the power
switch, and when I press this button, a door
opens up and out comes the coffee cup holder.
Well, this morning, it broke off and spilled
coffee all over me and the computer.
Help Desk: Wait a minute......(Pssst, hey Boss, it's Macky
again. This time he broke off the disk carriage
on his CD-ROM.)

MACKY AND THE HELP DESK - PART V

Macky: Hello, Help Desk? Uhh, where is the "ANY" key on
my keyboard.
Help Desk: The "enny" key?
Macky: Yes that's the one. I can't find it.
Help Desk: I don't know what the hell you are talking about,
so please explain and give details.
Macky: Well, on my screen it says, "Press any key" and
I can't find it.
Help Desk: Wait a minute......(Pssst, hey Boss, this is it.
I've had it. You can take this job and shove it.

3744. Re: Mods for PRO-2040?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980727193021 00.PAA00431@ladder01.news.aol.com>
Source record: 150799

>PRO-2040?
>From: "Darryl Mouck" <dmouck@indstate.edu>

>
>Does anyone know if there are any existing mods at all for the PRO-2040 100
>channel base scanner? I've searched and haven't turned up any.

Don't know... Try these sites:
http://web2.airmail.net/mattj/radio/scanner.htm
http://www.erik.co.uk/filearc/scanning/MODS/INDEX.HTM
http://www.gadgets-inc.com/scannermod.htm (site has some info about which
scanners can be modified
but they want the absurd sum of $25 to make the document available to you).
http://www.mnsinc.com/bry/hamlynx/hammods.htm (lots of links to radio mods)
http://www.wm7d.net/hamradio/amateur4.html#MODS (links)
ftp://oak.oakland.edu/pub/hamradio/mods
ftp://ftp.cs.buffalo.edu/pub/ham-radio/mods/
http://w5gb.nmsu.edu/kc5kto/scanner.html (broken today but I recall it is a
good site...)

3745. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Ed Schick <schick@#us.ibm.com>
Message-ID: <35bcdd53.0@news1.ibm.net>
Source record: 150800
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Sorry, but the NEC has been mentioned throughout this thread.
Furthermore, the NEC covers all the grounds on the premises,
including grounds for communications circuits and antennas and
specifically refers you in 800 - 40 (c) to 250-115, which calls
for listed clamps, if clamps are used. See also 810-21, 250-83,
820-40 (c)

Ed

dmi853@juno.com wrote:

> You need to read the whole message , we are not talking about grounds
> for the main electrical service.
>
> We are talking about antenna and rf grounds and there is a big
> difference between the two.

3746. Re: Yo Butt Cheeks hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pimte$2gf@hacgate2.hac.com>
Source record: 150801

Steven West wrote in message <35BA3FA9.4669@cyberbeach.net>...
>Hey Peter J. Boe,
>
>when are you going to stop your lame attempt at forging posts?

No doubt... Geez, I guess teleport will give an account to anybody with a pulse...

-Phil

3747. Re: Best/cheapest coax prices

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Art Davis <artellad@hitter.net>
Message-ID: <35BCE0F3.5A9A@hitter.net>
Source record: 150802

Thanks for the response. I realize RG-6 is 75 ohm cable, and I might end up using it with adapters, but my first preference is 50 ohm. Art.

3748. Re: ICOM website?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: ksmith@best.com
Message-ID: <6pingk$j52$1@nntp2.ba.best.com>
Source record: 150803
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6pie8b$q0h@sjx-ixn11.ix.netcom.com>, "Michael William" <rockman@ix.netcom.com> wrote:
>Does anybody know of a website for ICOM? I would like
>to peruse their line of scanners.

Try http://www.icomamerica.com/

3749. Re: AOR AR3000A

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jeff.adams@gscxyz.gte.com
Message-ID: <35bedc1e.680930936@wlbr.iipo.gtegsc.com>
Source record: 150804
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

On Mon, 27 Jul 1998 16:30:09 GMT, stu <stu@harborcom.net> wrote:

>Greetings,
> A friend of mine without net capabilities has a AR3000A for sale.
>Receiver is in excellent condition. No scratches. Still has the
>plastic film over the display. Only problem is he is not sure what kind
>of price he should ask for it. What is the going rate these day?. I
>am looking for a price. Or if you are interested in the receiver call
>Kevin, N8QVE at 440-352-4891 or e mail me. Thanks in advance. 73,
>Stuart KB8VIY

Grove sells it new for $1062, and a local place (to me) has it for
$1199. That same place claims the list price is $1399. I haven't
seen other used prices on this model, but, I'm new to the group.

======CORRECT EMAIL: remove the xyz====================================
| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
| 415-966-2122 | Mountain View, CA U.S.A. |
| All opinions are mine and not my employer or internet access provider. |
==

3750. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pins1$2rn@hacgate2.hac.com>
Source record: 150805
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek,alt.psychology.help

willi_arsch@my-dejanews.com wrote in message
<6pfg3a$1ji$1@nnrp1.dejanews.com>...
>Who are the "Cheek-A-Likes"; or, the "CheekWeenies"? They are the
adolescents
>(some actually are, chronologically as well) who do His Bidding:

>Phil "Shhh - I'm Bill" Smalley

>OK, Cheek-A-Likes, that's the roll call.

Didn't I killfile you - oh well. Informative post, although the fact that you still think I'm Bill proves you wouldn't know your ass from a hole in your head (but then, come to think of it, neither would anyone else.)

However our dear pal Mackey is gonna throw a hissy if we don't give him equal billing. So here is my list of Mackerloons, or the Scarlet Mackerels band of Fairy Nice Fellows:

Peter "who am I today" J. Boe

Nick "It's me! John! Hee Hee!"

clarence "Hi guys! Me again! John!" green

Stuart "I'm really Peter and I just love John's ass" Upton

Phantom "It's me, John again! If I cancel all of my own posts under the guise of this rogue cancellor then everyone will think Bill and his friends are picking on me for no reason, cause I'm a supergenius, yup, yup, dur-hur!" Cancellor from Warpgate.

Zappa "I watched the Net 30 times. That make me a hacker. Look, I've got your credit card number. No wait, that's just Pac-Man.." f (Peter, you bad bad little man)

I'm sure John and Peter have made up other alteregos that I have missed (It makes for such fascinating pillow talk for them) It proves that they're both loonies, but one thing remains unclear:

Who's the "man" of the house? C'mon you two lovebirds, fess up! we won't tell...

-Phil

3751. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6piotc$5am@hacgate2.hac.com>
Source record: 150806

choad98@hotmail.com wrote in message
<35bc9841.58265010@news2.new-york.net>...
>
>Can this radio be modded for cell?
>

Sure! Just take the bricks out of the box and replace them with your cell phone.

A similar process will work to receive AM/FM broadcast and TV audio (and video too! Wow). And you can hook it all up to your PC (set box on top of monitor)

P.T. Barnum was a friggin genius.. except it's TWO born every minute. God help us all.
-Phil

3752. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BCE7B1.29ED@usa.net>
Source record: 150807
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> No Mackey, just two or three animals hate me.

Bill, you better look again because you're wrong on both.

First, Jane is using a different posting host, path, & browser than me.

Second, there are MANY more than 2 or 3!

3753. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BCE98B.2D5B@usa.net>
Source record: 150808

Onion Cider wrote:

> I sorry it wasnt a compliment. It ment you act like a brat kid that begs for
> attention even with a belt.

So how do you explain YOUR behavior?

> >> there is no record of you talking about scanners at all.
>
> >Then you didn't search very well.
>
> Why do you say dumb statements? Of course I searched very well and I told
> you I been watching and noticing for a long time. You screamed and begged

Then you aren't very observant. You apparently missed my responses
to the questions of 10 meter repeater freqs & coax.

> You musnt assume I am dumb

So far, you've given no other clues to work with.

Once again, is there a point to your rambling?

3754. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35BCEA4E.9AFEC9D@banet.net>
Source record: 150809

Phil Smalley wrote:

> P.T. Barnum was a friggin genius.. except it's TWO born every minute. God
> help us all.
> -Phil

This way to the egress. ;>

3755. Re: MAckey Un-twitted

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BCECE8.3743@usa.net>
Source record: 150810

Mike Derryberry wrote:
> FYI John ... I have untwitted you and have promised myself and some friends
> I will not flame you, unless you royally blast me first. So please leave me
> out of your arguements and you will not hear from me.

That is cool Mike!

3756. Airband Hand-Scanner shops?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Roberto BP <rbarquinp@nexo.es>
Message-ID: <6pirsd$34g$1@talia.mad.ibernet.es>
Source record: 150811

I would like to know which are the best shops in New York for buying a cheap airband scanner.. Thanks a lot. Roberto

3757. Re: NEW SCANNER WEB-SITE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BCF217.468D@globe-net.net>
Source record: 150812

UNITECH wrote:
>
> Please check the new scanner web-site www.unitech.da.ru

If you are going to ask us to visit somewhere in English,
you might consider that is the only language we speak.
After all, how many people know what a "ï¿½ï¿½ï¿½ï¿½ ï¿½.E." is?

I know some German scanner websites have a built-in
translator, you should do the same if you want our
business.

Robert

3758. Re: AOR AR3000A

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <1998072721454800.RAA17872@ladder01.news.aol.com>
Source record: 150813

If the receiver is indeed mint, the going rate would be in the vincinity of 600-800 dollars...maybe a little more. The original box and packing material will ensure top dollar, along with the manual. If any mods have been done, could cause value to go either way. (A hack job vs.professional technical work). The AOR 3000A is a nice radio, if I had the cash, I'd make an offer. Good luck to you.
Ed N3KEX

3759. J.I.L SX 400 scanner wanted

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <1998072721514500.RAA19508@ladder03.news.aol.com>
Source record: 150814

Hello,
Collector is looking for a used J.I.L SX 400 scanner, this radio has 20 memories, covers 25-550, AM,NFM,WFM and with optional converters cover HF and into the Gigahertz region. Also interested in SX 200, dead or alive.
Ed Hutton N3KEX

3760. HELP! ----> BC210xlt <----

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Storm Kloud <ranestorm@geocities.com>
Message-ID: <35BCF733.458B3B96@geocities.com>
Source record: 150815
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For the life of me I can't seem to find any reference material to this scanner! Has it been repackaged under another name? Can I mod it? Whatz the story!?

Any help would be greatly appreciated, Thanx...

Storm...

3761. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <12598-35BCF138-40@newsd-122.bryant.webtv.net>
Source record: 150816

Well a little humor always does people good unless it is at the expense of someone else. Glad some of you liked the description of the scanner. A good day to all.

DENNIS in GA.<(o¿o)>

3762. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jabba@iaw.on.ca
Message-ID: <35bd0156.11073808@news.iaw.on.ca>
Source record: 150817

I can believe that a lot of hams don't know shit about electronics,
I was listen on a repeater of two hams talking one was in Canada and
one was in New York state and they were talking about this one-way
resister and I'll be damned if I could figure out what they were
talking about for the longest time.
Turns out after listening some more they were talking about a diode!

On Mon, 27 Jul 1998 00:38:22 GMT, John Mackey - KA0SSF
<jmackey@usa.net> wrote:

>John T. Arthur wrote:
>> He doesn't know anything about ELECTRONICS at all. Check out the thread
> SNIP
>> Can you believe that this guy is an EXTRA class ham - and a volunteer
>> examiner..? I wonder if he got his license out of a Cracker Jacks box or
>
>I have my Commercial FCC license also!
>
>So I guess you are saying the ARRL, W5YI, & the FCC are wrong &
>YOU are right!
>
>How pathetic you are!

3763. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Dan Danz <ddan@az.stratus.com>
Message-ID: <6pj0jj$7kn@transfer.stratus.com>
Source record: 150818
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I ran into trouble trying to install the 96 version on NT when I didn't have
a C: drive (everything was on D:).

Mapping C: to point to the D: made it work okay.

I'm running the 98 version on a dual-CPU NTWS 4.0/sp3 system that has both
C: and D: and it works just fine.

--
L. W. "Dan" Danz (WA5SKM) Dan_Danz@stratus.com
Senior Technical Consultant ddan@az.stratus.com
Americas Support Center +1-602-852-3107
Worldwide Product Support (800) 294-1344 x3107
Stratus Computer, Inc., 4455 E Camelback, Phoenix AZ 85018

Hamster wrote in message <35b947ab.11702146@usenet.en.com>...
>It tells me to check if the drive door is open or if the drive is
>ready on \device\hardisk1\partition1 I have full permissions for
>eveything
>
>
>
>
>On Fri, 24 Jul 1998 19:17:42 -0700, "Phil Smalley"
><psmalley@mail.hac.com> wrote:
>
>>
>>Hamster wrote in message <35ba3c19.8740307@usenet.en.com>...
>>>You running NT? I am having trouble with Spectrum under NT... it gives
>>>me a wierd error message about my Hard drive not being accessible,
>>>then I have to hit abort twice and it works... strange.
>>
>>
>>Database programmer to the rescue!
>>
>>Foxpro (Spectrum's database engine) is trying to create some temp files on
>>your drive, but can't because you don't have rights to that directory.
Check
>>your permissions on your drive, and if possible, grant read/write access
to
>>yourself. (I assume you're running NT at home, and can actually do such a
>>thing. If not, you're stuck with it, unless your admin lets you have those
>>rights.)
>>

>>-Phil
>>
>>
>>
>
>----------------------------
>- Hamster (Andreas Mueller)
>muellera@kenyon.edu

3764. Re: ICOM website?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35BD05CA.E4BCAE69@home.com>
Source record: 150819
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You'll find it at: http://www.icomamerica.com

Bill Crocker

Michael William wrote:

> Does anybody know of a website for ICOM? I would like
> to peruse their line of scanners.
>
> Thanks
> --
> Michael William
> rockman@ix.netcom.com
>

3765. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <35BD0969.80FB2660@primenet.com>
Source record: 150820

John "I'm so dense, light bends around me" Mackey - KA0SSF had another
neural misfire:
>
> John T. Arthur wrote:
>
> > I know more than a few people that hold degrees, and I've never met a
> > single one that wouldn't provide the information on request.
>
> I agree! So I wonder why Bill won't comply. Obviously he
> has something to hide

Obviously you have something to hide, Toilet Boy: you don't have the
degrees you claim.

It's real simple. You claimed to have the degrees. I, and others,
publicly said we don't believe you and challenged you to prove your
claims. That was three years ago. Until you prove otherwise, you are
a liar and a fraud.

3766. Re: Scanner with channel labels?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Gary Oakes <Doctree2@hotmail.com>
Message-ID: <AnQu1.1978$Qd4.9399736@news.rdc1.tn.home.com>
Source record: 150821

The Relm MS200 also allows alphanumeric tagging and has CTCSS/DCS decoding. Check the www.groveenterprise.com website (??Spelling?) or search Yahoo for other dealers. Ave price I have found $249.00 excluding S&H.
Gary /WD4ICI

3767. Re: AR8000 Interface

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <35bbd5d3.167078855@news.sprynet.com>
Source record: 150822

I wouldn't program the European bandplan if you are planning to use it
in the states. It will screw up the step and mode for may things you
may wish to monitor. There are special us bandplans that you will find
much better. ARC comes with the one you want. Good luck with the
interface

On Sun, 26 Jul 1998 22:37:50 GMT, scanist@my-dejanews.com wrote:

>Hello scanner dudes,
>I am in the process of building an interface for my 8000 but am not going to
>have all the parts before I leave for vacation on Aug,31. I am looking for
>someone in upstate New York (driving distance form Albany) who has an
>interface and would be willing to program or clone the European Bandplan into
>my AR8000. I have the software but not the complete interface.
>Thanks in advance for any help,
>Eddie Kosloski
>
>>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3768. Freqs for Monroe Mi. and surrounding area

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Rayd8@rocketmail.com
Message-ID: <35bbdcaf.3369473@news.gamewood.net>
Source record: 150823

Anyone help me with the local freqs in and near Monroe?

3769. Toledo Scanner Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Rayd8@rocketmail.com
Message-ID: <35bbdcf4.3438346@news.gamewood.net>
Source record: 150824

Anyone have a complete list for the Toledo PD & EMS.....

3770. Thru the glass scanner antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Rayd8@rocketmail.com
Message-ID: <35bbdd5c.3542336@news.gamewood.net>
Source record: 150825

Anyone have any experience with them.....are they any good?

3771. Mobile Scanner in Michigan?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Rayd8@rocketmail.com
Message-ID: <35bbdbda.3156227@news.gamewood.net>
Source record: 150826

I travel and run my handlheld (Relm HS200)) in the car with an outside antenna. Heard this was illegal in MI? Can anyone help me out here?

3772. FS: Grove scanner filter

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jdc@cci.com
Message-ID: <6pgjss$ca0@bmerhc5e.bnr.ca>
Source record: 150827
Cross-posted to: rec.radio.swap,rec.radio.scanner

For sale: Grove FTR-5 scanner filter. Keeps signals under 30 MHz
from messing up scanner reception. $15.00 shipped in continental US.

Call Jim at 716-654-2487 (work) or 716-381-3102 (home before 9) or send
email to jdcronin@nortel.com

73..Jim N2VNO

--
James D. Cronin, Sr. Software Engineer
NIS, Northern Telecom
jdcronin@nortel.com
Don't use my old address, jdc@nortel.com It was reassigned to someone else.

3773. Re: Mobile Scanner in Michigan?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35BBE1EB.2F92302@home.com>
Source record: 150828

That is correct! Unless you have a valid amateur radio (HAM) license, in your possession, or, a scanner permit issued by the Michigan State Police.

Regarding getting caught, I've heard everything from a simple warning, to an arrest, car impoundment, stiff fines, etc. No personal experience.

Bill Crocker

Rayd8@rocketmail.com wrote:

> I travel and run my handlheld (Relm HS200)) in the car with an outside
> antenna. Heard this was illegal in MI? Can anyone help me out here?
>

3774. Re: Thru the glass scanner antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <35BBE209.EC8B1315@home.com>
Source record: 150829

Not so good.

Bill Crocker

Rayd8@rocketmail.com wrote:

> Anyone have any experience with them.....are they any good?
>

3775. Re: Mobile Scanner in Michigan?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: swrosch@ibm.net
Message-ID: <35bbe434.913631@news-s01.ny.us.ibm.net>
Source record: 150830

Just wanted to add a quick note to that. You have to have a _minimum_ technican class license to get away with it from the amateur radio end. I've got a permit from the state police, but I don't know how easy it would be to get one unless involved in the emergency service field..

Scott

On Mon, 27 Jul 1998 02:11:24 GMT, Bill Crocker <bcrocker@home.com> wrote:

>That is correct! Unless you have a valid amateur radio (HAM) license, in
>your possession, or, a scanner permit issued by the Michigan State Police.
>
>Regarding getting caught, I've heard everything from a simple warning, to
>an arrest, car impoundment, stiff fines, etc. No personal experience.
>
>Bill Crocker
>
>Rayd8@rocketmail.com wrote:
>
>> I travel and run my handlheld (Relm HS200)) in the car with an outside
>> antenna. Heard this was illegal in MI? Can anyone help me out here?
>>
>

3776. Re: Aviation Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c1e8f2.4534412@news.mia.bellsouth.net>
Source record: 150831

On Sun, 26 Jul 1998 18:04:55 -0500, "Mike" <mcmurry@ionet.nospamnet>
wrote:

>Help! I am in the USAF and want to find a scanner that picks up aviation
>freqs in the 200MHz range but cant seem to find any at my local radio shack
>etc.....anyone know of any that have a wide range of freq's?? I am looking
>for a hand-held (I think thats the problem)

I just got a pro-60 cat# 20-309 new from radioshack, covers 30-512mhz
Awesome uhf air scanner, not sure if too many are left, have seen a
few for sale in here.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3777. polly want a cracker?!?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c3ec86.5451012@news.mia.bellsouth.net>
Source record: 150832

haha
-

26.1972800/-080.1707083
Fort Lauderdale, FL

3778. Re: Thru the glass scanner antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35bdf37b.17716564@news.swbell.net>
Source record: 150833

>Anyone have any experience with them.....are they any good?

That's called a "passive repeater" antenna system. It was profiled in Popular Communications some years back. People use them to pipe signals into tunnels and caves and around hills. Yeah, they can work, but not as good as a direct-wire antenna.

3779. Re: DOE Nucular testing Freq's for upstate NY ?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19980727042000000.AAA22191@ladder01.news.aol.com>
Source record: 150834

>dose any one know any freq's for the DOE security and operations in the
>upstate NY area.... I live within 5 miles of the kesslering necular testing
>facility and 20 miles from the knoles atomic power lab and also close to the
>saratoga lake necular site..... (hope im not radio active yet) so I could
>be hering alot of trafic from these facilities.
>thanks.
>
>

I work in a nuclear power plant, and i can assure you that a) you are receiving more radiation from your computer monitor that you are from the nuke plant; and b) communications in the nuclear industry are very boring and repetitive.

However, if you've got insomnia and are looking for a cure, check a Percon Freq CD and check out the plant licensee (Duke, NU, etc) and maybe find out what security contractor they are using (Burns, Wackenhut, etc).

Good Luck!

"The early bird may get the worm,
but the second mouse gets the cheese."

3780. Questionable future for scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "j.r." <tyler502@mail.ultraweb.net>
Message-ID: <35BC0FF6.756EFCD7@mail.ultraweb.net>
Source record: 150835

With the advent of digital encryption technologies to public service bands and the federal/local government's concern to keep the general public as ignorant as possible as to their operations what kind of future does this hold for the monitoring enthusiast ?

This senerio reminds me of the encryption programs developed for hard wired communications for the feds , I use PGP when I feel a need to do so. "The cats out of the bag".

It seems the feds have to learn a lesson about scrambled communications , it's a double edge sword , I can't wait to get my hands on a good set of DES VHF or UHF HTs.

3781. WTT Trade My TR4500 for your 99 ch MT1000

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: webmedics@aol.com
Message-ID: <19980727052917700.BAA29889@ladder01.news.aol.com>
Source record: 150836

Basically I want to swap my scanner for your radio.

I have a Trident TR4500, also sold as an AOR 2500.
I'm interested in swapping this for a 99 channel MT1000 VHF. I'm only interested in the 99 channel model, I already have the 16 channel version.

If you are interested in an even exchange, just drop a response.
WeBmedics@aol.com

Good judgement comes from experience. And experience ? Well that comes from poor judgement.

3782. SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <4468-35BC0674-92@newsd-121.bryant.webtv.net>
Source record: 150837

Nice scanner for sale, don't know what brand it is, the case is missing and the guts are gone. Lost the antenna and power pack. Real quiet unit. $200.

DENNIS in GA.<(o¿o)>

3783. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <xBUu1.8638$g41.2180938@198.235.216.4>
Source record: 150838

John Mackey - KA0SSF wrote in message <35BBCA13.375B@usa.net>...
>Onion Cider wrote:
>> I am new here-just been lurking and getting to know people. Noticed you
>> first thing and been noticing you ever since.
>
>Thanks!

I sorry it wasnt a compliment. It ment you act like a brat kid that begs for attention even with a belt.

>> there is no record of you talking about scanners at all.

>Then you didn't search very well.

Why do you say dumb statements? Of course I searched very well and I told you I been watching and noticing for a long time. You screamed and begged for attention for a very long time according to most people and the facts are witnessed like at dejanews just for one example and what I saw too.

I told you I am new here and lurking. You musnt assume I am dumb like you think ever body else is . Not ever body that is new is also dumb. I watched you a long time before I said any thing. And I only said some thing because you are strange and dont make your point whatever it is.

>Was there a point to your rambling?

Only to see if you could have a conversation about your self as seen in the eyes of some body else. I noticed that you dont ever answer any body elses points either. You just ignore there good points and play your dumb game. Some body described it as circule logic and that is a good expression for your ways.

What is your point Mackey? I seen you here for all the time sputtering and blowing and fooling around and trying to make your self look good but you dont ever do nothing except bother people and handle your self circularly. You just spin and spin and spin and go no wheres.

But I just want to know what is your point. You been trying to make a statement for so long and it only sputters out like slobber out your mouth and drips onto your shirt, I know you dont like that but I wish you could see your self like I do who doesnt care one way or the other except that you just are confusing. If you confuse me I know you confuse other people and I dont see any body that admires you and says you are a respectable man but so many says you are no good. I say what good are you? Tell me what you are tryieing to do.

May be you can tell me what I should see instead of what I do see? If I make mistake of you then you tell me about that okay? I even try to see you like you may be see your self but this makes me more confused because your circule logic is weird.

So you explain to me please. I will listen.

\\\OS///

3784. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <ANUu1.8639$g41.2184785@198.235.216.4>
Source record: 150839

John Mackey - KA0SSF wrote in message <35BBC82D.664E@usa.net>...
>K4CC wrote:
>> answer to your question is "no".
>
>Liar!
>
>Just a few weeks ago someone was asking about what freqs they
>could scan to hear 10 meter repeater systems & I gave them the freqs
>on this NG. There were many other posts such as the effects of UV on
>coax, etc.

So much nonsense Mackey. You are wrong about uv on coax but you want to play the theoretical games with poeple and make it word games too. Any way I got some RG59/U feedline in the sun for 11 years and it is still good.

You are very hard to understand and to like. You called this man a liar and then you want for him to be friendly to you. You are too strange Mackey.

\\\OS///

3785. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Onion Cider <onion_cider@cyberbeach.com>
Message-ID: <MSUu1.8640$g41.2186677@198.235.216.4>
Source record: 150840

John Mackey - KA0SSF wrote in message <35BBC94E.103D@usa.net>...
>Art Davis wrote:
>
>> question: Has Mr. Mackay (and I hope I've spelled it right) ever helped
>> a fellow scanner enthusiast solve a technical problem, provided needed
>> frequencies for some purpose, or provided advice on equipment
>
>YES, many times!
>
>One post of most recent was regarding someone questioning what the
>freqs were to scan 10 meter repeaters. Plus numerous others.

Ha ha. One post in hundreds is not many times in most peoples minds. And your TV antenna and uv posts are not smart. Just to bother people and make your self look very strange. But you are not knowledged about antennas and coaxial feedlines.

\\\OS///

3786. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35BC4711.5561@juno.com>
Source record: 150841
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Ed Schick wrote:
>
> No - you can't use stainless steel hose clamps, and still comply
> with the NEC. If you use clamps, you must use only clamps listed
> for the purpose.
>
> Ed
>
> dmi853@juno.com wrote:
>
> > Stainless steel hose clamps work fine to secure the ground wire to the
> > copper pipe.
You need to read the whole message , we are not talking about grounds
for the main electrical service.

We are talking about antenna and rf grounds and there is a big
difference between the two.

3787. NY Times: The Cell Phone Call as Literature

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jmrubin@cyberspace.org
Message-ID: <35bc1853.23726139@enews.newsguy.com>
Source record: 150842

http://www.nytimes.com/library/tech/98/07/biztech/articles/27space.html

This is an article about a book to be published which consists of cell phone conversations. Of course, repeating non-ham/non-broadcast transmission content to others has been illegal at least since the 1930's, even before the ECPA made it illegal to listen.

Of course, it may serve as a wakeup call for cellular customers who have been BS'ed by their carrier that their conversations are actually private. (although digital is a lot more private than analog, even with the inadequate encryption that the government is promoting)

I listened to cellular for a short period of time, after I took a city bus and, while passing through a housing project, I saw some er-um young enterpreneurs using cellular phones. I gave up mostly because I found myself bored to death.

3788. identify these modes?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35BC2FEF.88BCA891@eden.com>
Source record: 150843
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone identify these modes?? Here are the links to them, they are .wav's. They reside on my server, someone check 'em out and tell me what they are, all where found in 900mhz.
A.wav
B.wav
C.wav

3789. Restore Cellular Capability for RadioShack PRO-2037

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Henry Chong <AZNHOOKUPS@prodigy.net>
Message-ID: <6phar4$aubg$1@newssvr04-int.news.prodigy.com>
Source record: 150844

my scanner was blocked and i didn't even know..if anyone out there..knows something about the MOD for PRO-2037..please let me know..thank Q so much

<E-Mail: AznHookUps@MSN.COM>
Thanks Again

3790. Re: Thru the glass scanner antenna?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb936$21c25b80$711a37a6@default>
Source record: 150845

There was a thread about using Radio Shack glass mount scanner antennas and how they worked for different people several days ago. Scroll back a few days and check it out. Might be the info you are looking for.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Rayd8@rocketmail.com wrote in article
<35bbdd5c.3542336@news.gamewood.net>...
> Anyone have any experience with them.....are they any good?
>

3791. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35BC2E45.B8DC8503@eden.com>
Source record: 150846

Sounds like its worth more than that!!

0 ï¿½ 0 wrote:

> Nice scanner for sale, don't know what brand it is, the case is missing
> and the guts are gone. Lost the antenna and power pack. Real quiet unit.
> $200.
>
> DENNIS in GA.<(oï¿½o)>

3792. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb935$3270cb20$711a37a6@default>
Source record: 150847

Guys, guys, guys ... let's all calm down. Who really gives a shit who has a degree or not. Having a degree does not prove intelligence. It just means you went to school. I have known many people over the years that didn't have a degree but were extremely smart. By the same token. I have worked with a few people that had degrees that couldn't tell the time of day.

This is just a newsgroup. Who cares about a degree if we can help each other learn?

I really don't care if Bill or John either one has a degree as long as I can learn from them. Some people you learn from, some people you ignore because they know nothing.

Just my opinion.

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

John Mackey - KA0SSF <jmackey@usa.net> wrote in article
<35BBCD79.2C88@usa.net>...
> John T. Arthur wrote:
>
>
> > I know more than a few people that hold degrees, and I've never met a
> > single one that wouldn't provide the information on request.
>
> I agree! So I wonder why Bill won't comply. Obviously he
> has something to hide
>
>
> > What you miss is the fact that noone has any reason to DOUBT Bill -
>
> That is a lie, there are MANY people who have publicly doubted Bill
> on this issue.
>

3793. MAckey Un-twitted

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdb935$b7a6a940$711a37a6@default>
Source record: 150848

FYI John ... I have untwitted you and have promised myself and some friends
I will not flame you, unless you royally blast me first. So please leave me
out of your arguements and you will not hear from me.

Mike
--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

3794. Re: SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Will McArthur <bipolar@antisocial.com>
Message-ID: <6phd2b$989$1@news.xmission.com>
Source record: 150849

Joe Nicholson wrote in message <8c8_9807261100@warpgate.com>...
> -=> Quoting "will Mcarthur" to All <=-
>
> > I know...Been there before with him. One of the reasons the name is
> > filtered out. My opinion is he is doing a disservice to the scanning
> > community. Its a hobby; NOT a for PROFIT business!
>
>
> Perhaps you should write those sentiments to Uniden, Sony, ICOM and
> all other scanner manufacturers to let them all know just how you feel.
>

I DID that with Uniden and got some engineer to explain quite a few things
to me...and a few undocumented things. I KNOW Uniden is making $$$
everytime I stop somewhere traveling I see plenty of there stuff being sold.

<<
Windows 98: Noun
32 bit extensions and a graphical shell, for a 16 bit patch, to a 8
bit operating system originally coded for a 4 bit microprocessor;
written by a 2 bit company, that can NOT stand 1 bit of competition.
In other words an OVERLAY of DOS!
>>

3795. radio shack scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: jwings@my-dejanews.com
Message-ID: <6phq1k$39e$1@nnrp1.dejanews.com>
Source record: 150850

I brought 2 radio shack scanners at a yard sale for $10.00.

Are these scanners worth the fix.

THE model numbers are pro 2003 and the pro 2011.

Both are not recieving and signal from any bands.
anyone know of a common cause of failure in these unit?

thanks

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3796. Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: JANE DOW <JANEDOW@BUMFUCK.EJIP>
Message-ID: <35BC4456.2C8D9B37@BUMFUCK.EJIP>
Source record: 150851
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Why doesn't Bill Cheeks get the idea that most of the respectable people
on this
NG hate him & just leave us all alone?

3797. Re: Mobile Scanner in Michigan?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: rjmierrn@aol.com
Message-ID: <19980727102351O1.GAA13599@ladder01.news.aol.com>
Source record: 150852

unless your a tech ham or better, or have a permit.

>I travel and run my handlheld (Relm HS200)) in the car with an outside
>antenna. Heard this was illegal in MI? Can anyone help me out here?
>
>

3798. Re: What mackey and cheek need to do...

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35BC6291.A5FA3396@iname.com>
Source record: 150853

Oh Chuckie......
I see the lithium is running low again..
Hold on, the check should be coming from the Government soon...and
you'll be able to go back on your meds.
Really Chuck?....What is your problem?

Chuck wrote:
>
> Name: 13orgy01.jpg
> 13orgy01.jpg Type: Jpg Image (image/jpg)
> Encoding: base64
> Description: 13orgy01 (JPEG Image)

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3799. Re: Aviation Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BC6884.4EA94FA4@ralvm.rtp.com>
Source record: 150854

Mike wrote:
> Help! I am in the USAF and want to find a scanner that picks up aviation
> freqs in the 200MHz range but cant seem to find any at my local radio shack
> etc.....anyone know of any that have a wide range of freq's?? I am looking
> for a hand-held (I think thats the problem)

Radio Shack is in clearing out most of what it has/had to make
room for new models. Their PRO-26 and PRO-60 are what you wanted
but since they've been discontinued for a while, you'll have a
hard time locating one new.

You might try a Uniden BC3000XLT but I personally find all
the cellular images in the 300-400MHz region bothersome. A
better choice would probably be the new Sony ICF-SC1 which
can be had in normal or "PC interfaceable" formats with
pricing about $260 and $320, respectively.

Reviews for these radios can be found at my site listed
below. Best of luck with your decision!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

3800. Best/cheapest coax prices

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Art Davis <artellad@hitter.net>
Message-ID: <35BC7003.663@hitter.net>
Source record: 150855

It's time to recable some of my scanner antennas and also one or two and I would like to know if anyone has some good sources that they have successfully used in the past. I'm leaning toward 50 ohm cable of .25 inch diameter but will consider others. Does anyone recommend RG-6 for both scanner and shortwave listening antennas? Also who has the best shipped prices? Thanks in advance. Art.

3801. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Art Davis <artellad@hitter.net>
Message-ID: <35BC7246.377@hitter.net>
Source record: 150856

Mr. Mackey, Perhaps it might be incumbent upon you to consider just helping some of those newsgroup individuals who have just started out with this hobby, have come upon some other technical problem they need to help with, or once in awhile (as in all newsgroups) inject a little humor where appropriate. I do apologize for misspelling your name. If you and Mr. Cheek were to compete with the competence of your ideas or technical solutions as your only weapons, might that be more pleasant for everyone? Art.

3802. Re: Mackey Twitted Out Again

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: no@junk.mail
Message-ID: <35c36ba5.4450657@enews.newsguy.com>
Source record: 150857
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>no@junk.mail (William) wrote:
>
>> bcheek@san.rr.com (Bill Cheek) wrote:
>>
>> >no@junk.mail (William) wrote:
>> >
>> >> bcheek@san.rr.com (Bill Cheek) wrote:
>> >>
>> >> >no@junk.mail (William) wrote:
>> >> >
>> >> >> >A hundred bucks says I've posted fifty times
>> >> >> >more ON-TOPIC than you.....sicko.
>> >> >
>> >> >> Just like that post, eh?
>> >> >
>> >> >Ummmmm....what about YOURS?
>> >>
>> >> Another stellar Cheek post. Congrats.
>> >
>> >Tell me about YOUR posts.
>>
>> Hey! What a surprise!
>>
>> Once again, an outstanding performance by Cheek.
>
>You're good at shooting off your mouth. What
>else does it do?

Amazing! The mighty Cheek responds with the usual drivel! How
predictable. Keep up the great work.

3803. Re: Best/cheapest coax prices

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: dhcook@rev.net
Message-ID: <35bc7a7f.260349827@news.rev.net>
Source record: 150858

On Mon, 27 Jul 1998 08:18:11 -0400, Art Davis <artellad@hitter.net>
wrote:

>I'm leaning toward 50 ohm cable of .25
>inch diameter but will consider others. Does anyone recommend RG-6 for
>both scanner and shortwave listening antennas?

Art -

RG-6 is a 75 Ohm coax.

- Dale
C.E., WDRL-TV, Roanoke/Lynchburg VA

3804. Re: Selfridge/Thunderbirds

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c07a69.5609576@207.155.184.96>
Source record: 150859

On Sat, 25 Jul 1998 18:11:39 -0400, Tim Tyler <ttyler@mich.com> wrote:

>Tim Tyler wrote:
>
>> On Friday they were using 141.850MHz AM (T-Birds 1-4, & 5/6 when in
>> formation with 1-4), and 322.95MHz (AM) for T-Birds 5 & 6, who mostly are
>> performing indepentely of the rest of the guys.
>
> I can confirm that the above also held true for Saturday's performance.
Yep same here didnt have the 322.95 freq. I had a list and didnt get
the 141.85 till near of end of the show.

Oh well at least i got em now.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3805. Re: Keypad tricks AOR8000 ????

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c17ac6.5702690@207.155.184.96>
Source record: 150860

On Sun, 26 Jul 1998 14:57:40 +0000, Wilco Kuyt <wekuyt@_NOSPAM_wxs.nl>
wrote:

>Hello to all,
>
>I've recently purchased an AOR AR8000 and am very interested in keypad
>tricks for the AR8000.
>
>Please mail or post any tricks you know !!!
>
>Greetinx, Wilco
hold func and 0 down and turn it on hehe no harm is done after that.

to get it to go away turn it off and back on.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3806. Re: Mobile Scanner in Michigan?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c27b35.5813683@207.155.184.96>
Source record: 150861

On Mon, 27 Jul 1998 01:49:28 GMT, Rayd8@rocketmail.com wrote:

>I travel and run my handlheld (Relm HS200)) in the car with an outside
>antenna. Heard this was illegal in MI? Can anyone help me out here?
It is illegal to have any scanner in your car unless you have an
ametuer radio license.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3807. Re: Freqs for Monroe Mi. and surrounding area - Monroe.zip (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35c37bd4.5972332@207.155.184.96>
Source record: 150862

On Mon, 27 Jul 1998 01:50:37 GMT, Rayd8@rocketmail.com wrote:

>Anyone help me with the local freqs in and near Monroe?
Here you go.

If you need anything else emai me.

Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
patch to an 8 bit operating system originally coded for a 4 bit
microprocessor, written by a 2 bit company
that can't stand 1 bit of competition.

3808. Re: Best/cheapest coax prices

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: VE7SEZ <nospampoustie@concentric.net>
Message-ID: <6phuod$r26@examiner.concentric.net>
Source record: 150863

>>inch diameter but will consider others. Does anyone recommend RG-6 for
>>both scanner and shortwave listening antennas?
>
>Art -
>
>RG-6 is a 75 Ohm coax.

which will work just fine as a scanner feedline, as it is a low loss cable
with just a very slight impedance mismatch, which in receiving applications
will be unnoticeable. By all means, use it to feed your receivers, it will
do the job nicely.

Tim VE7SEZ

>- Dale
>C.E., WDRL-TV, Roanoke/Lynchburg VA

3809. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewr6EE.69p@freenet.buffalo.edu>
Source record: 150864

On Mon, 27 Jul 1998, John Mackey - KA0SSF wrote:

> John T. Arthur wrote:
>
>
> > I know more than a few people that hold degrees, and I've never met a
> > single one that wouldn't provide the information on request.
>
> I agree! So I wonder why Bill won't comply. Obviously he
> has something to hide

But... we're NOT talking about Bill here - we're talking about YOU and your allegation that YOU have a degree. It doesn't matter what Bill might have...

> > What you miss is the fact that noone has any reason to DOUBT Bill -
>
> That is a lie, there are MANY people who have publicly doubted Bill
> on this issue.

Can you actually name ONE - that isn't one of your alter-egos? I doubt it very much...

Some assembly required.
Batteries not included.
Void where prohibited.

3810. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewr6vF.6C6@freenet.buffalo.edu>
Source record: 150865

On Mon, 27 Jul 1998, JANE DOW wrote:

> Why doesn't Bill Cheeks get the idea that most of the respectable people
> on this
> NG hate him & just leave us all alone?

There's only one person that HATES Bill Cheek -- and he's not respectable!

3811. Oshgosh Airshow Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: mbengtson@aol.com
Message-ID: <1998072713545700.JAA26276@ladder03.news.aol.com>
Source record: 150866

Anyone have frequencies for the Oshgosh Airshow?

3812. Re: Too much computer interference from scanner...

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Jason <downeyjl@clark.net>
Message-ID: <01bdb89e$172535a0$bb358fa8@downeyjl.clark.net>
Source record: 150867

Hello everyone..

Would like to know what are the best ways to possibly avoid computer interference to the scanner. Here's my situation. I have a generic clone PC, 166mhz CPU (no particular brand name, just uses Award BIOS and a genuine intel CPU chip). The scanner I have is a bearcat 55xlt. 10 channels, no big deal for what I need anyway. I'm trying to use it to listen in on the EMWIN datastream.

What happens is this. Everytime I turn on my computer, the interference from the PC drowns the EMWIN signal, into the static void. Meaning, the system cannot detect the actual signal going through the demodulator I have connected to it. It "sees data" coming to the serial port, but it doesn't know what to do with it because of the computer noise problem. It treats the computer noise as garbage binary data. I had a spare packet modem. Ran a test - binary data comes through, but it's again noise from the PC! I've tried moving the scanner away from the PC. I've tried moving the antenna FAR FAR away (more than 3' from PC still indoors - policy where I live no antennas). Still no luck.

So now what? What are my options to "ground" or keep this RFI from getting to my scanner? Are there any "radioshack" type solutions I can use to limit or actually prevent RFI from occurring? I'd like to use EMWIN but this problem is getting in the way...WeatherNode complains that the signal is too weak. Respectfully, because the stupid computer is drowning the signal everytime it's turned on. I even tried tapping into our rooftop antenna. Again, I get the signal fine, but it disappears when the PC is turned on. Damn! Pattern here....

The local area frequency where I tune into is 142.925 for Washington DC metro area. I hear also that with the speed of the PC I have (eg 166mhz) this may be the cause because the listen frequency is 142.925 -- for EMWIN. Any advice would be most appreciated. See, I can get the signal no problem -- but the PC just drowns it when weathernode tries to listen in on it, through the demodulator. Not good for me because I need the PC for weather data processing ..... :(Has anyone come across a similar problem (probably not, because most of you use 200mhz systems by now<G>)? I'd be greatful if anyone can share some ideas on how to improve this situation. Being that I am in a condo environment, I just can't-put-the-antenna-outside type thing, you know. Frustrating as hell, huh? They just had to put this datastream on 142.925.

Thanks,
Jason

3813. help

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: erics <estouch@goes.com>
Message-ID: <01bdb96d$1ec458c0$c0f7c3d0@default>
Source record: 150868

hi how do i speedup the scan rate in my pro-34, it scans too too dam slow, there is no way you can fill the 200 chans and here every thing on the others. i keep missing all the good stuff. please help me, and one more thing is it posible to modify the radio to recive fm radio frequencys???

3814. Wanted: pgming instr for IC-F1020 & TK-760H

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Sir Valence <no@spam.here>
Message-ID: <35BC9317.E51B0101@spam.here>
Source record: 150869
Cross-posted to: rec.radio.swap,rec.radio.scanner

I need the programming software and cable pinouts for the Icom IC-F1020 VHF commercial mobile and the Kenwood TK-760H VHF commercial mobile, OR the programming instructions if either of these are front-panel programmable.

Please reply via email:
sir-valence at geocities dot com
http://www.geocities.com/SiliconValley/Lab/1067/

Thanks in advance.

3815. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bc9304.139108699@news2.cts.com>
Source record: 150870

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

JANE DOW <JANEDOW@BUMFUCK.EJIP> wrote:

> Why doesn't Bill Cheeks get the idea that most of the respectable people
> on this NG hate him & just leave us all alone?

No Mackey, just two or three animals hate me.
You, Boe, and your aka's, but aka's don't count.

Oh....and you would be left alone if you left
me the hell alone.

Try it and see.

3816. Any exp. with Nat.Instruments Spectrum Analysis tools?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: amilos <amilos@eunet.yu>
Message-ID: <35BBAC11.75BCE54@eunet.yu>
Source record: 150907

I'm about to start coding PC-based server application for shared
spectrum analysis.
I would appreciate every suggestion and send a free demo to a
contributors.
Since english isn't my native language try not to correct my language
mistakes, thanks.

Alexander.

3817. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBC82D.664E@usa.net>
Source record: 150908

K4CC wrote:
> answer to your question is "no".

Liar!

Just a few weeks ago someone was asking about what freqs they could scan to hear 10 meter repeater systems & I gave them the freqs on this NG. There were many other posts such as the effects of UV on coax, etc.

3818. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCA13.375B@usa.net>
Source record: 150909

Onion Cider wrote:
> I am new here-just been lurking and getting to know people. Noticed you
> first thing and been noticing you ever since.

Thanks!

> there is no record of you talking about scanners at
> all.

Then you didn't search very well.

Was there a point to your rambling?

3819. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBC94E.103D@usa.net>
Source record: 150910

Art Davis wrote:

> question: Has Mr. Mackay (and I hope I've spelled it right) ever helped
> a fellow scanner enthusiast solve a technical problem, provided needed
> frequencies for some purpose, or provided advice on equipment

YES, many times!

One post of most recent was regarding someone questioning what the
freqs were to scan 10 meter repeaters. Plus numerous others.

3820. Re: Yo Butt Cheek! hehe

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCB06.7372@usa.net>
Source record: 150911
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> Katz played a Mackey-clone a year or two back
> and got downright nasty and vicious before
> opting to stick a sock in it.
>
> It's looking like he's b-a-a-a-ck now, or
> is in cahoots with these other two idiots.

Typical Bill assessment of anyone who is not one of his
ass-kissers.

How pathetic he is!

3821. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCC39.A4A@usa.net>
Source record: 150912

John T. Arthur wrote:
> He doesn't know anything about ELECTRONICS at all. Check out the thread
SNIP
> Can you believe that this guy is an EXTRA class ham - and a volunteer
> examiner..? I wonder if he got his license out of a Cracker Jacks box or

I have my Commercial FCC license also!

So I guess you are saying the ARRL, W5YI, & the FCC are wrong &
YOU are right!

How pathetic you are!

3822. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCCC8.61C@usa.net>
Source record: 150913

K4CC wrote:
> John, it must be awfully frustrating to be unable to do anything unless Bill
> does it first. How do you know when it's okay for you to use the rest room?

hahahahaahhahahahahahahaha

THAT was a GOOD ONE!

(I've never known you to have a sense of humor!)

3823. Re: FS:Pro 2006 w fireworks

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bbca10.87652663@news2.cts.com>
Source record: 150914

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Ramjet5" <ramjet5@email.msn.com> wrote:

> WOW, What brought that on ....

He ate something for dinner last night
that didn't agree with 'im. Gave 'im a
lower gastric disturbance, methinks.

I don't think he can afford a good scanner.
He always replies with a weird, goofy
laugh when someone advertises a good
one. Some people's kids........
```

3824. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bccb1a.87918558@news2.cts.com>
Source record: 150915

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> John, it must be awfully frustrating to be unable to do anything unless Bill
> does it first.

He sure wouldn't commit to any agreements
FIRST, either. He's a noncomittal, indecisive,
wishy-washy sort of lad.

> How do you know when it's okay for you to use the rest room?

He doesn't.

That's what makes 'im so out of sorts
all the time. What if you couldn't go
Number 2 for days on end? You'd be
cranky and cantankerous, too.

<g>

3825. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCED5.5DCD@usa.net>
Source record: 150916

MAlexder wrote:
SNIP
> His
> antics--ranging from engaging in personal vendettas to computer
> trespassing--are well documented. He's been caught many, many times.

Please presesnt the "well documentated" proof of waht you are
referring to.

I have NEVER done, or been caught at, the things you mention above.

You obviously have me confused with Bill who has done things you
mention & been caught & it is documented!

3826. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCD79.2C88@usa.net>
Source record: 150917

John T. Arthur wrote:

> I know more than a few people that hold degrees, and I've never met a
> single one that wouldn't provide the information on request.

I agree! So I wonder why Bill won't comply. Obviously he
has something to hide

> What you miss is the fact that noone has any reason to DOUBT Bill -

That is a lie, there are MANY people who have publicly doubted Bill
on this issue.

3827. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BBCDC9.1ACE@usa.net>
Source record: 150918

John T. Arthur wrote:
> which I only replied. And I don't "own" any of the current problems on
> this NG.

I figured you were not mature enough to accept responsibility
for your actions.

3828. Regency MR-10

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: lf686@aol.com
Message-ID: <1998072700542800.UAA22235@ladder01.news.aol.com>
Source record: 150919

I recently aquired a Regency MR-10 Vhf radio in near mint condition. This is an 1960's era 8 tube receiver that covers 152 - 174 Mhz. I would like to buy a users manual or copy of same. I appreciate any help anybody can give me.

Larry Fowkes

3829. Re: VHF Aviation Frequencies-Tulsa, OK

Newsgroup: rec.radio.scanner
Date: 1998-07-27 00:00:00 UTC
From: Rob Lang <robertlang@nac.net>
Message-ID: <mnQu1.1033$tb5.7567728@nntp1.nac.net>
Source record: 150920

Try http://www.airnav.com/airports/

Bruce Winkelman wrote in message <35BBC621.13263D83@swbell.net>...
>I am in need of some help finding VHF aviation frequencies for the
>Tulsa, Oklahoma airports. Yahoo and AltaVista searches reveal all kinds
>of sites for scanner frequencies, aviation links and other related sites
>but haven't found any listings for Tulsa...have found a number of
>Oklahoma listings but nothing specific for Tulsa. Any assistance (URLs,
>books, etc) would be greatly appreciated. Thanks!

3830. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c75045.162081138@news.mia.bellsouth.net>
Source record: 150521
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 27 Jul 1998 22:23:01 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>This is where I draw the line.
>
>NOT EVERYTHING is from another website. What you said is a TOTAL
>exaggeration.
>
>I've made my own Active Toolbar controls, among other programs on the site.
>I DO note in the source code section it was NOT made by me, however I
>received these programs and unfortunately didn't document who they were
>from, although I tried to identify the authors for a few files.
>
>I've also created ALL of the graphics. The sidebar graphics were *captured*
>from Microsoft Office 97 (obviously not a website).
>
>Please think before you humiliate a 15 year old's dignity. I am restraining
>myself from saying anything more.

Blah, blah, blah- I am so tired of seeing "I'm only 15"! When I was 12
I could code asm on the 6502 and 6809 processor's + quite a few very
awesome hacks involving analog phone switches and 300 baud dialups.
hahaha, I miss the good old days when lamers made fun of you for
having a computer instead of begging you to tell them what a zip file
is!

Ooops, I replied to a message in this thread..oh well!

3831. FS: Channel Master Monitenna 5095A

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiEwttCM.Crw@netcom.com>
Source record: 150522
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

Channel Master Monitenna 5095A all band scanner antenna with mast, bracket and coax in sealed original box. $40 including shipping.

I bought this antenna from AES a year ago for $50 and decided to put up a discone for TX capability. I received the antenna and never opened the box.

Stephen

3832. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: advey <hobdbcgb@usinternet.com>
Message-ID: <01bdba78$fb0cbdc0$fd24a0d0@mine>
Source record: 150523
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Bill Cheek <bcheek@san.rr.com> wrote in article
<35c82b3b.68211379@news2.cts.com>...
> WarKang <orkang@yahoo.com> wrote:
>
> > You can use a steel bar covered electroliticaly with copper!

I saw a ground rod made of galvanized rebar at Home Depot yesterday ---
life expectancy in the soil? Probably not very long - a few years at best
anywhere it rains if it isn't scratched going in. How can the code allow
that stuff?

From experiences--- the ground is a drain and a sink-- the ground needs to
remove any buildup and it also needs to take all you can give and
dump/spread it reliably.

We sited our portable 5 megawatt/140db ampl. radars using four copper rods
8 feet long, and dry soil we went 16 feet deep, with mesh ground strap in a
spider array. Kept the RF down for us - the waveguides were monel
gasketed, though. Our diesel generator used just one rod.

When siting electrical installations and sizing fusing, we expect not less
than 4000 amps to the rod using very very fast fuses. Most residential
stuff is in the 25,000-50,000 amp range (a lot of commercial hits up to
200,000 amps.) That kind of amps before shutdown brings a lot of heat to
one point and can smoke a poor/corroded connection and send the current
looking for a new path - read "BIG arc with lights still in the eyes ten
minutes later, ringing ears, and hot metal blown all over-- and a hole
where the corroded connector was.."

I guess I always expected the ground fault to smoke any bad connection, and
installed "corrosion resistant" accordingly.

just an observation....

3833. Re: Egg shaped antenna boosters?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35BE5899.F9ACA729@delta.com>
Source record: 150524

Pure and undiluted marketing at its finest. Thus proving that some marketing people have no basis in reality or truth. Another fine example of total lack of reality is a listing of a three inch long cell phone antenna in last years radio shit shack catalog. The description says "small yet powerful". Obviously this was written by some one who had no technical knowledge in any way shape nor form and decided to make up a description out of thin air regardless of how dishonest, thoughtless, and/or brain dead it really is. Always remember Never trust a snake oil salesman, especially when he works for the shit shack.

Ramset wrote:

> Do those egg shaped bulbs that attach to the tips of antenna elements improve
> reception? Are some better than others? All of them I have seen are made of
> plastic.
>
> Kevin T

3834. Re: OS456, Scan*Star and G/WIZ

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BE6105.10DD@globe-net.net>
Source record: 150525
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scott wrote:
>
> Anyone having any expirience with the OS456, Scan*Star and
> G/WIZ? GE trunking sucks scan time from the scanner and I
> would like to know if anyone has got them all to work at the
> same time. gotta make the scanner ignore those tones but
> still not confusing the OS456 or the Scan*Star program?
> Anyone sucsessful?
>
> Thanks ahead,
> Scott

You might get some good info at
http://www.geocities.com/SiliconValley/Lab/1067/TRUNK2.HTM

Robert

3835. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BE5E98.59A1@globe-net.net>
Source record: 150526

I'll add a 4th (with a disclaimer!). You can use
hardware/software available at http://ns1.qsl.net/ka2pyj/
to "program" the channels via the computer. It does NOT
control the scanner, merely makes channel programming
much easier. I plan on building one of these interfaces
shortly. If anyone has adapted one of these for use
with the PRO-2026 and has any hints not mentioned at
the above website, please fill me in!

Thanks, Robert

3836. Re: OS535 vs PROGRAMit interface

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BE6310.165B@globe-net.net>
Source record: 150527
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Charles McCallister wrote:
>
> What's the main differences between these two interfaces?
>
> Thanks!
>
> Charles
>
> To reply, remove the "x" from my address

From http://ns1.qsl.net/ka2pyj/

PROgramit is a one-way interface from your computer to your
scanner. Its purpose is to simplify the task of programming
the memories in your scanner. Once this task is complete,
the interface is removed.

From http://www.optoelectronics.com/optoscan98.htm

The OptoScan 456/535 allow for complete computer
control of the receiver. They will not only
tune the radio, but increase the scanning
speed up to 80 channels per second. They
also provide decoding of CTCSS, DCS,
and DTMF.

Robert

3837. NORTH GEORGIA FREQ'S

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: DONLEY BURGE <donley@wans.net>
Message-ID: <01bdba7e$11b0ffa0$9b27cdd0@dondon>
Source record: 150528

I have most of police,fire,rescue,etc.
I am looking for frequencies for phoenix air in cartersville,ga,euharlee police,and any other special frequencies in cartersville,ga area. Any help welcomed.

Don

3838. Re: Why no FM?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ed Tobiasz <edt@popd.Accesscom.com>
Message-ID: <35BE6EDD.3985@popd.Accesscom.com>
Source record: 150529

Cost is the answer. You need a wider bandwidth receiver for just 20 MHz.
Not worth doing for the cost of manufacturing the scanner. Would you be
willing to pay for the feature?

Regards

Ed

Matthew Olsen wrote:
>
> Anyone know why plain 'ol FM radio stations are blocked from scanners?
> I can see cellphones...not for the privacy issue, but for the cloning
> issue. I just don't understand why you can't listen to your favorite
> radio station if you so chose.
> Matthew Olsen
> P-R-ï¿½-S-M-ï¿½ fx
>
> Anti-Spï¿½m!
> Reverse "xfamsirp" to reply by e-mail.

3839. Realistic....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Doug Birky <dbirky@gte.net>
Message-ID: <6plqundce1@news-2.news.gte.net>
Source record: 150530

I have a Pro-42 and was wondering if there was any way to make it receive aircraft freqs?

Doug

3840. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35BE7900.484DB0D6@netwit.com>
Source record: 150531

MAlexder wrote:

> controlled scanner like some of the AORs and Icoms; 2) scanners like some
> Radio Shacks that can be adapted with an Optoelectronics interface.
>

What kind of control does the Optoelectroincs interface offer for a Pro-2006?
I've seen units for sale with these blackboxes.

What does it do? Move the entire scanner interface onto the computer screen?

Sounds interesting.

3841. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6plupd$ri3@hacgate2.hac.com>
Source record: 150532

KA0SSF wrote in message <35BE7CD9.2209@parg.org>...

>I would say that I agree with the both of you. ENOUGH IS ENOUGH!
>

I would say that you are full of crap because you haven't even been on the
NG for half an hour and I see 5 off topic bullshit posts from you already.

Ya friggin looneytune!
-Phil

3842. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6plusl$ri6@hacgate2.hac.com>
Source record: 150533

KA0SSF wrote in message <35BE7D64.2B06@parg.org>...
>Wel YOU never presented any verifiable data to prove my statement
>incorrect!

Oh, I forgot that I alone am the undisputed source of right and wrong...
What the hell are you smoking tonight anyhow?! Just because I don't
interject doesn't mean it's not bullshit!

DUH!

-Phil

3843. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pluuf$ric@hacgate2.hac.com>
Source record: 150534

KA0SSF wrote in message <35BE7DAA.5AAE@parg.org>...
>
>Yes, & all will see that I was qouting YOU & you are lying!
>
>How pathetic you are!

All I can see is that your spelling is as warped as the rest of your dreck.

-Phil

3844. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6plulf$reh@hacgate2.hac.com>
Source record: 150535

KA0SSF wrote in message <35BE777D.2C7F@parg.org>...

>You state that I was "certain" that you & Bill were same person. Please
>read my post again & note where I said "It certainly does appear that
>Cheek
>& Smalley are the same person!" When saying it "does appear" is NOT
>saying
>I am certain. Those were words YOU chose to try to use to manipulate
>my statements.

HAAAA HA HA HA HA HA HA!!!!
>
>Now I will give YOU 24 hours to provide proof that I said I was
>"certain"
>that you & Cheek were the same person.

BWAAAAAA HA HA HA HA!!! JESUS CHRIST YOU'RE KILLIN' ME!!! ROTFLMAO!!!!!

>
>> Still denying that you called me names over the phone, huh? That's too
bad.
>> I thought maybe you were finally going to be a man and admit it. Tell me,
>> that pay phone you used, was it in front of
>
>A few days ago you said you had a log of what number the call came from.
>Now you are asking where it came from. Obviously you are either
>delusional
>or lying.

HA HA HA HA HA HA HA HA!!!! YOU CALLING ME DELUSIONAL!!! OR LYING!!!! OH
IT'S TOO MUCH!!! ROTFLMAO!!!!!!!

>
>I did not call you.

ROTFFLMFAO!!!!! OH THE HUMANITY....BWAAAAAHAHAHAHAHAHAHA!!!!!!!!!

John, you're so full of shit it's funny! I never laughed so hard in all my
life! Thanks!

Ya friggin loonie!

-Phil

3845. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: -Tracey-Levin <tracey12@swbell.net>
Message-ID: <35BE8911.23CB@swbell.net>
Source record: 150536
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

mr-hankey@mailcity.com wrote:
>
> Hi all...
>
> I need to drive a 10' grounding rod into the soil, and haven't a clue how to
> go about it, other than to wet the soil first. I tend to think this will be
> a very difficult thing to do in any case.
>
> The only thing I can think of is to saturate the ground as much as possible
> (which won't make much of a dent anyway), and then get up on a ladder and
> start pounding away with a hammer.
>
> There MUST be an easier way!!!! (isn't there??? :(..) I'm in upstate NY with
> lots of clay-ish soil. Let alone any rocks I may hit along the way. Argh!!
>
> Help!!!!
>
> Thanks.

Sure there is! Take a ten foot long piece of plain old electrical
conduit and begin to remove chunks of soil by ramming the pipe into the
dirt that you want taken out. Each time or two that you remove a few
inches of dirt, slam the pipe into something to dislodge the dirt and
then continue.

At first, youll think youre not going anywhere, but soon, youll see
real progress. As you move deeper, the soil should be easier to remove
too.

I use this process all the time. It works well. There are two sizes of
pipe. Get the larger 1.25 inch or so diameter. It will withstand the
abuse of slapping it into a fence post etc to shake loose the soil.

If you prewet the ground, you MAY find the soil is too hard to slap
loose out of the pipe. However, if your soil is so dry that it will not
come out in core looking sections, then you may need to add water.

Keep in mind that you wont need to dig the hole 10 feet. Maybe only five
feet so that you can stand on a ladder and nail the ground rod in the
remaining five feet.

Hope this helps!

Mark

3846. Re: Car's Radio antenna for scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pm079dnk1@news4.wt.net>
Source record: 150537
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I spit off of my car antenna for a mobile scanner. It had EXCELLENT reception on the VHF air band, acceptable performance on 460 MHz system that police here in Houston use, and LOUSY performance on the Harris Co. Trunked radio system in the 800 MHz range.

bigron wrote in message ...
>I've seen some places that sell a tap for the scanner using your standard
>car's AM/FM antenna. Anyone have any experience with them? Is the
>signal strength any better or worse than other antennas? I've seen a
>police car that had it's standard AM/FM antenna replaced with a scanner
>antenna with loaded coils, but I haven't been able to find anything like
>that through my Internet searches.

3847. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35BE8B11.4DCB5521@netwit.com>
Source record: 150538

Phil Smalley wrote:

> KA0SSF wrote in message <35BE7CD9.2209@parg.org>...
>
> >I would say that I agree with the both of you. ENOUGH IS ENOUGH!
> >
>
> I would say that you are full of crap because you haven't even been on the
> NG for half an hour and I see 5 off topic bullshit posts from you already.
>
> Ya friggin looneytune!
> -Phil

You got that right. Sure..you can dress him up with a spell checker and a lucky hit on proper grammar every now and then, but that only delays the casual observer's realization that John has a disorder.

John: You *do* realize that you have an observable disorder, don't you? Of course you do. When's the last time someone recommended counseling to you? Your counselor told you what it was. Your special problem. What is it? Tell us.

Is it "obsessive/compulsive, mild dementia?" What is it?..what did they tell you?

Don't be afraid of it John. Let's just call it what it is and be done with it. Besides, no matter how bad it sounds; it's can't look any worse than:

ya friggin' loon.

3848. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: -Tracey-Levin <tracey12@swbell.net>
Message-ID: <35BE8AED.461@swbell.net>
Source record: 150539
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Jack wrote:
>

> That's why I'm glad my soil is mostly sand, and we get alot of rain,
> saving me from watering my ground rods too often..

According to ARRL, you need to get those ground rods down really deep
to get into the water table for a serious RF ground. Dont expect a rod
under a couple of feet of soil to do the same job. It wont.

--
The Past: Man oppressed by government.

The Present: America-a wonderful country where man controls his
government.

The Future: Man oppressed by government.

Liberalism Loves Government, Not Liberty!

3849. Sams Whse Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: -Tracey-Levin <tracey12@swbell.net>
Message-ID: <35BE8B39.4251@swbell.net>
Source record: 150540

Does anyone know the freqs used by the motorola talkies inside a Sams Whse?

If you do, please post them and drop a note to me.

Thanks!!

Mark

3850. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pm2am$2rr@hacgate2.hac.com>
Source record: 150541

allsafe wrote in message <35BE8B11.4DCB5521@netwit.com>...

>You got that right. Sure..you can dress him up with a spell checker and a
>lucky hit on proper grammar every now and then, but that only delays the
>casual observer's realization that John has a disorder.

Yeah and he knows about it too. Know how I know? Because after I wrote this post he shoved his thumb back in his dribbling piehole and left to go pout for a while. Must've hit a little too close to home...

The friggin' loon!
-Phil

3851. WTB 2004

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: -Tracey-Levin <tracey12@swbell.net>
Message-ID: <35BE9201.F56@swbell.net>
Source record: 150542

Hello!

I have a friend who is in need of a Pro 2004 in fine shape.
If you have one, and are ready to sell, drop me a note please with
your best price. Thanks !

Mark

3852. Re: Car's Radio antenna for scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Zkk6pd@ix.netcom.com
Message-ID: <MPG.1028333ad28dbd5198968a@nntp.ix.netcom.com>
Source record: 150543
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <MPG.1027ee28cf3801a98968f@news.interx.net>,
bigron@i-cafe.net says...
> I've seen some places that sell a tap for the scanner using your standard
> car's AM/FM antenna. Anyone have any experience with them? Is the
> signal strength any better or worse than other antennas? I've seen a
> police car that had it's standard AM/FM antenna replaced with a scanner
> antenna with loaded coils, but I haven't been able to find anything like
> that through my Internet searches.
>
Hello there, I have put the Antenna Specialists splitter
in my 4Runner and use a Pro-43 and have had excellant
results. CHPS are 42 Mhz .. locals are 470 Mhz and even
the cell stuff comes in fine. I would recommend it !!

73 es GL de Pat KK6PD

3853. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35BEAE33.6DB9@juno.com>
Source record: 150544

mackey you just keep telling yourself that your not behind the mail bombs.
Maybe you will finally convince yourself of that but your not going to convince me or anyone else on this newsgroup your not the perpatrator of them.

It seems strange I was able to trace it back to Beaverton Oregon.
Oh I forgot you don't live in Beaverton.
Thats ok sprint security is investigating and will see what happens to your buddy Roger.

> Mycomsoftware (NETBLK-SPRINT-D01DDC)
> 14880 SW Mockingbird Court
> Beaverton, OR 97007
> US
>
> Netname: SPRINT-D01DDC
> Netblock: 208.29.220.0 - 208.29.220.255
>
> Coordinator:
> Dobson, Roger (RD60-ARIN) roger@MYCOMSOFTWARE.COM
> 5035907457
>
> Record last updated on 03-Apr-98.
> Database last updated on 27-Jul-98 16:13:29 EDT.
>

3854. Politicians: get a Life!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: nyceguy@jps.net
Message-ID: <35be2224.901779480@news.jps.net>
Source record: 150545

Why is it that these whining yuppies have this need to complain about our hobby? I mean, its not like where on the street dealing crack and shooting innocent people for wearing a certain colors or having ganster tires on their car. I think they shoud concentrate on gangs, child molesters, murderers, etc before attacking us scanner buffs. If people do not want their "transmissions" listened to, then they need to seek equipment that will not allow monitoring. radio waves where meant to be monitored. Asisde from using a scanner to divert Police in commission of a crime, the politicians need to gets their head of their butts and focus on REAL crime. As ofthe rest of us, SCAN ON!!!

Kevin

3855. Re: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: jamesmthomas@mindspring.com
Message-ID: <6pm4q1$5tf$1@camel18.mindspring.com>
Source record: 150546

Please excuse my ignorance but why are you wanting to trade your
pro2006{well modified} for another not so well modified 2006?

from a fellow pro2006 fan.

Barron wrote in message <01bdba8a$1b21e020$324006d1@savy1>...
> I have a 2006 mint with opto 456 board installed with scancat and probe
>software. I am looking for a 2006 mint without the board but already moded
>for cell,
>willing to trade my 2006 w/opto for 2006 wo/opto, you will need to kick in
>some
>cash to make trade even though.
> E-mail me if interested.
>
>thanks
>
>

3856. Re: radio shack scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: jamesmthomas@mindspring.com
Message-ID: <6pm50p$i82$1@camel18.mindspring.com>
Source record: 150547

```
You might wanna check the atenea<--needs spell checker connections , see if
your solder may have been broken.
Bill Cheek wrote in message <35bf9726.140167464@news2.cts.com>...
>jwings@my-dejanews.com wrote:
>
>> I brought 2 radio shack scanners at a yard sale for $10.00.
>> Are these scanners worth the fix.
>> THE model numbers are pro 2003 and the pro 2011.
>
>Probably not unless you can fix 'em yourself.
>
>> Both are not recieving and signal from any bands.
>> anyone know of a common cause of failure in these unit?
>
>It will take troubleshooting and diagnosis to
>locate and diagnose the problems.
>
>You can check around the power supplies for
>proper DC outputs, typically +12v. Look for
>blown fuses and obvious problems.
>
>Otherwise, you're kind of out of luck.
>
>---------------------------------------------- ----
>Bill Cheek - President/CEO/Publisher \ /
>COMMtronics Engineering/World Scanner Report \/
>Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
>bcheek@san.rr.com ftp://204.210.11.204 / \
>http://ourworld.compuserve.com/homepages/bcheek / \
>---------------------------------------------- ---
>
```

3857. Wanted: Scanner with full 800 mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Rich <rarp@ricochet.net>
Message-ID: <35BEA76D.47FF@ricochet.net>
Source record: 150548

Wanted: scanner with full uninterrupted 800 mhz. Alex,
smedley@lanminds.com

DO NOT REPLY TO THIS EMAIL

3858. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Greg Strickland <greg@gregstrickland.com>
Message-ID: <35BE8B01.E74DD3D5@gregstrickland.com>
Source record: 150549
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna

It helps to ask yourself if you are trying to make an RF ground plane OR a safety ground OR both.

A great RF ground plane can be insulated from the Earth.
An excellent safety ground can be marginal for RF.

Generally speaking, if you work with vertical radiators you need a real ground plane.

If you have antennas mounted on a tower...you're looking for a safety ground. Usually that's a couple of good ground rods and careful bonding to the electric power neutral (accessed at the service entrance).

The exception that comes to mind.... is if you are playing games with vertical angle radiation and horizontally polarized yagis. Then some chicken wire on the roof will do. And a crank up tower ;-)

3859. Re: Sams Whse Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: yosfrqdave@webtv.net
Message-ID: <15406-35BEC43F-105@newsd-112.bryant.webtv.net>
Source record: 150550

Tracey

Yes 14 frqs the (the family frqs).
Motorola talk abouts & R. S. I thinks has one, 2 or 5 mile range by line
of sight.
I hear them rather offton in this vally !

1 462.5625
2 462.5875
3 462.6125
4 462.6375
5 462.6625
6 462.6875
7 462.7125
8 467.5625
9 467.5875
10 467.6125
11 467.6375
12 467.6625
13 467.6875
14 467.7125

DAVE

3860. Calgary Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Vance LaSalle <lasalle@ican.net>
Message-ID: <01bdba50$36ad02a0$095d9a8e@lasalle>
Source record: 150571
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking ffor a list of frequencies for Calgary Alberta..

Thanks, Vance

3861. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072818085400.OAA21230@ladder03.news.aol.com>
Source record: 150572

Found his while looking for something else...

```
========================================
Uniden SportCat 150 Undocumented Features
========================================

I found an undocumented Uniden Sportcat 150 feature (Great scanner by
the way). Before you turn it on press and hold the WX and L/O keys.
Turn it on and it shows the voltage left in the battery. When you are
in this mode pressing the number keys brings up numbers you can adjust.
Press the DC/Bank button does things too. If anyone knows what this is
please Email me at afowler@juno.com. I tried Uniden customer support.
It is always busy.

With the SportCat 150 the battery icon appears after holding the L\O and
WX keys and turning the scanner on. If I remember correctly, if the
scanner is plugged in it should read 1.72. If you do not have it plugged
in it should read 1.66 if it is fully charged. If your scanner reads 1.45
or lower, your battery is running extremly low and needs recharging.

Power on with...

WX and L/O -View voltage left in battery.
2, 9, MAN -Clears all memories.
2, 9, L/O -Illumination Diagnostic.
2, 9, PRI - Puts test freqs in channels 1-21.
2, 9, SCAN - Puts in more test freqs.

I think that this is not the end. The WX and L/O feature has more
options that could be usefull. Let's all get our heads together and
find some more test modes.

--This was compiled by EugeneD@aol.com on 7\15\97.
--Please send me any more info that you may find.

73's
```

3862. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE1E9F.2E20@parg.org>
Source record: 150573

Jim Wayda wrote:
> ISP. For example,
> to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At
> the beginning of the
> message, describe how the individual has been terrorizing this
> newsgroup. If enough people
> follow this advise, the system administrators will solve the problem for
> us.

I think you have an excellent idea!

3863. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE1FA8.59DF@parg.org>
Source record: 150574

Bill Cheek wrote:

> But what you didn't tell him was that YOU forged

No, I didn't!

> his name onto a request for the spam. That's
> what the trail of evidence shows for sure.

OK Bill, put up or shut up! Show us "what the trail of
evidence shows" or be proven to be a lying FOOL!

3864. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE1FDF.3520@parg.org>
Source record: 150575

The CB Guy wrote:
> I dislike you Mackey, not because of Bill Cheek or anyother on the ng,

Do you thing I really care if YOU like or dislike me?

3865. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE2072.704F@parg.org>
Source record: 150576

MAlexder wrote:

> He's mail bombed, flamed, forged, cancelled legimitate posts and so many other

How and when have I bombed, flamed, forged, & cancelled posts? Please
be specific.

> In the three years that he has been busy distrupting this newsgroup, he has

Another lie!

I only came on this NG a couple weeks over 2 years ago!

3866. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pl7kh$q5j@hacgate2.hac.com>
Source record: 150577

John Mackey - KA0SSF wrote in message <35BD643E.399@usa.net>...

>NO, I don't remember the "DEAL" you refer to. Please re-post this
>deal with headers & dates for me to see for validation.

I didn't think you would, Chicken Little. Here it is, with full header information, for confirmation anywhere:

<---Begin Message--->
From: "Phil Smalley" <psmalley@mail.hac.com>
Newsgroups: rec.radio.scanner
References: <35A9C864.4E5C@parg.org>
<1998071311094100.HAA05838@ladder01.news.aol.com> <35AA6F81.195F@parg.org>
<35B00AA6.F0C20452@mail.hac.com> <35B45B7B.36BC@PARG.ORG>
<6p2lnf$4os@hacgate2.hac.com> <35b9e243.238180177@news2.cts.com>
<35B538E8.A52@PARG.ORG>
Subject: Re: Cheek & Smalley causing probs again! Re: Up to His Old Tricks
Date: Tue, 21 Jul 1998 18:33:29 -0700
Lines: 21
X-Newsreader: Microsoft Outlook Express 4.71.1712.3
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3

Mr. MacKey wrote in message <35B538E8.A52@PARG.ORG>...
>It certainly does appear that Cheek & Smalley are the same person!
OK buckwheat, this should be promising. If you are so certain that Bill and I are the same person, then PROVE IT. Here's the deal:
You have 24 hours to provide such proof. If you can conclusively prove that I am indeed Bill Cheek then I will leave this newsgroup and never return. But, if you can't prove it, YOU have to leave. Furthermore, if you cannot provide this proof I expect you to post a full apology to myself and Bill as your final message prior to your departure.
So whaddya say bozo? Do we have a bet, or are you going to puss out as usual? Stand up and be a man for once in your God forsaken life!
-Phil

<----End Message----->

There it is in all it's glory. Since you didn't see it (yeah right...) I'll even go so far as to give you ANOTHER 24 hours to put up or shut up, oh flatulent one. How's that for square?

>No, but if YOU feel the NEED, you can call me. You know the number.

Still denying that you called me names over the phone, huh? That's too bad. I thought maybe you were finally going to be a man and admit it. Tell me, that pay phone you used, was it in front of the Pink Cowboy Club or the Blue Oyster bar? You know, if you'd just come out of the closet, you might make

a few real friends. Or does your therapist recommend frequent escapes from reality? Hell with it. I don't care.

Ya friggin loon,
-Phil

3867. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE222A.6018@parg.org>
Source record: 150578

Bill Cheek wrote:
> No one else ever gives the answers you give.

Yea, because no one else had the answer!

3868. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072819112200.PAA29064@ladder01.news.aol.com>
Source record: 150579

Here's another one. I didn't devise these--I am merely passing them along...

Subj: Emergency battery mod
Date: 20 May 1997 07:48:58 EDT
From: Pro43
Message-ID: <19970520114800.HAA27734@ladder02.news.aol.com>

Ive found a way to power the sportcat(SC) with a standard 9 volt alkaline battery.The hardest part is finding a plug similar to the battery plug.I took one from an old codless phone battery.I had to do a little trimming but it fits great.Parts needed:1- plug to fit battery input in sportcat with leads,1-9 v battery connector with leads and 1-7805 5 volt regulator.Connect the black lead from the SC battery plug to the black lead of the 9v
battery connectorthen solder them to the center(ground) leg of the 7805 regulator.Solder the 9v connectors red lead to the input leg of the 7805.Solder the red lead of SC battery plug to the output leg of the 7805.I used hot melt glue to insulate the solder connections.Plug the new adaptor into the SC battery connector and plug the other end to a 9v battery and youre ready to roll.I dont know how long it lasts but,when your on the road its easy to find another 9v at any mini mart.Ira

3869. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <35BE1877.3C84@home.here>
Source record: 150580

John T. Arthur wrote:
> On Fri, 24 Jul 1998, Barry O'Grady wrote:
> > Just scan between 30.075 and 30.300 MHz in 25 KHz steps while using the
> > phone.
>
> Except that cordless phones use frequencies between 46 and 49 MHz.
>
They do in the USA, but I believe Barry lives in Australia.

3870. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE228D.32AE@parg.org>
Source record: 150581

Bill Cheek wrote:
> The real funny thing is that coaxial cable
> does not sell itself from display - it's
> something you want and know you want, and
> almost always it's in the back room on a
> spindle, or packaged and boxed in shorter
> lengths in the back of the store off the
> main sales floor....never in the window.

Bill, that actually depends. In a Tandy owned store
you are usually right. In private owned store
(most common in the midwest US) you probably
are wrong.

3871. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE21A3.5E9C@parg.org>
Source record: 150582

K4CC wrote:
> YES! You did, and here's the post that proves you a liar once again.

hahahaahhaahhaahahahhaahha

YOU FOOLED YOURSELF!

I was qouting YOU in that message!

YOU ARE THE ONE WHO BROUGHT UP THE ISSUE ABOUT THE RADIO SHACK COAX
IN THE STORE!

OH GOD that is SOOOOOO funny!

> ------------------------
> Subject: Re: Base antenna sensitivity
> From: KA0SSF@parg.org
> Date: 1998/06/24
> Newsgroups: rec.radio.scanner
>
> K4CC wrote:
>
> > John-Mackey-KA0SSF <KA0SSF@parg.org>
> > >If the coax has been exposed to sunlight for more that 3 or 4 years
> > >then you very likely are getting to much like loss.
> >
> > The man said he had just purchased the antenna and coax. Unless Radio Shack
> > stored it outside in the sunlight, that's a pretty stupid suggestion.
>
> It is not uncommon for RS coax to sit on the hook in display next to a
> window a year or two.
> ---------------------------------------
>
> Okay, there's the PROOF you're always shouting for.
> Can't wait to see how you'll try and weasel out of it now!

3872. Re: Was PC895 freeware version released yet?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pl7oo$qd0@hacgate2.hac.com>
Source record: 150583
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dss Lover wrote in message
<3352533FF33001B5.C245D026B8C5A976.9C0096FBB07A5499@library-proxy.airnews.ne
t>...
>Did I miss an announcement?
>Phil had set Monday evening for a release date, but I never saw anything.
>
>thanks

No release yet, but things are being finalized as we speak. It should be up
by tomorrow at the latest.
-Phil

3873. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35bf249e.150904407@news.mia.bellsouth.net>
Source record: 150584
Cross-posted to: rec.radio.scanner,rec.radio.swap

On Tue, 28 Jul 1998 09:34:37 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>Why so much? I can buy working pagers (and cellular phones) here in
>Minneapolis/St. Paul for $10 each. Just bought a new cellphone and pager
>yesterday. They work perfectly (the phone came with an extended battery, no
>charger, but I will buy one). Just need to get them programmed for use, now.

You can get 800mhz voice pagers for $10 in Minneapolis? Where? Do you
have an address or phone number so I might contact them?

!
>
>Spencer Bahner wrote in message ...
>>I have for sale nine brand new (but not in the box) Motorola Dimension IV
>>pagers on 855.3875 mhz. These are two tone and voice pagers very similar to
>>Spirit pagers or the Dimension pagers sold for use on 900 mhz systems.
>>Motorola only sold these for a few years.

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3874. Re: SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Evan Platt <platt@bus.utexas.edu>
Message-ID: <35BE21B4.A331F78B@bus.utexas.edu>
Source record: 150585

Will you assholes stop arguing about this and give the poor guy an answer about his mod. Fight over E-Mail

Will McArthur wrote:

> Joe Nicholson wrote in message <8c8_9807261100@warpgate.com>...
> > -=> Quoting "will Mcarthur" to All <=-
> >
> > > I know...Been there before with him. One of the reasons the name is
> > > filtered out. My opinion is he is doing a disservice to the scanning
> > > community. Its a hobby; NOT a for PROFIT business!
> >
> >
> > Perhaps you should write those sentiments to Uniden, Sony, ICOM and
> > all other scanner manufacturers to let them all know just how you feel.
> >
>
> I DID that with Uniden and got some engineer to explain quite a few things
> to me...and a few undocumented things. I KNOW Uniden is making $$$
> everytime I stop somewhere traveling I see plenty of there stuff being sold.
>
> <<
> Windows 98: Noun
> 32 bit extensions and a graphical shell, for a 16 bit patch, to a 8
> bit operating system originally coded for a 4 bit microprocessor;
> written by a 2 bit company, that can NOT stand 1 bit of competition.
> In other words an OVERLAY of DOS!
> >>

3875. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c0257e.151128070@news.mia.bellsouth.net>
Source record: 150586

On Mon, 27 Jul 1998 22:02:07 -0500, Ken Buffie <buff@lkdllink.net>
wrote:

>Hello,
>Anyone know which scanners (new or old) can receive CB frequencies. I
>have a Realistic 2040 but want a
>scanner that can monitor CB frequencies and I would like to do it as
>inexpensively as possible. Nothing fancy, just don't want to spend
>another $150 or more for a CB or Scanner. Thanks in advance.
>
>Ken "not an equipment snob" Buffie

The only I know of is the PRO2006, I bet the 2005 and 2004 also cover
it, I think the pro2042 also does it, but they are a bit higher then
$150....

-

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3876. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c12607.151265610@news.mia.bellsouth.net>
Source record: 150587

On 28 Jul 1998 03:19:45 GMT, "DAVE" <internetcool@geocities.com>
wrote:

>Does anyone know of a way to use a PC with very little hardware as a
>scanner. In theory that way i could monitor a huge range of freq's.
>thanx
> dave

http://www.optoelectronics.com/optocom.htm can, with just ONE piece
of hardware!

-

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Fort Lauderdale, FL

3877. HELP

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: ap208@chebucto.ns.ca
Message-ID: <6pl945$1j4$1@News.Dal.Ca>
Source record: 150588

Just got a realistic Pro-27 scanner with no instructions!!! How in the world do you use this thing?? I have never scaned before and don't know what I am doing . Please help quick!!!
--

3878. 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: palln@hubcap.clemson.edu
Message-ID: <6pl76ihnt1@hubcap.clemson.edu>
Source record: 150589

i have a RS pro 2006 for sale. It is in daily use for mil air and works quite well, the display is very dim though.

I have the box, manual and the whip that came with it.

These are sought after radios- it has the full cell mod and speedup mod.

I would like to get $225 for it, and a mimimal shipping charge.

thank you,
phil palln@clemson.edu :wq

3879. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: mycall911@aol.com
Message-ID: <19980728194625 00.PAA03975@ladder01.news.aol.com>
Source record: 150590

how about spending about $300 dollars for a portable generator so that you can turn on a light, drink a cold beer, watch a little TV and listen to your scanner all while your neighbors are sitting in the dark ... (plus charge your scanner batteries)

Mike
Illinois

3880. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: tstreet@excel.net
Message-ID: <6plap7$51h$1@news3.alpha.net>
Source record: 150591
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

>
>The NEC says that any ground connection which can carry mains fault
>current or lightning currents must use an approved clamp (or be welded).
>Since that applies to virtually any connection to a ground rod, because all
>ground rods in a system are required to be interconnected, you need to use
>an approved clamp. It may not work any better than the stainless clamp,
>but it makes the electrical inspector happy, and it makes your insurance
>company happy. Since approved clamps are cheap, there's no excuse
>for not using them.
>
>Gary

And doesen't the NEC also say that;
"A welded joint MUST be silver-soldered or silver-brazed" ?

Thank You.

Tom Street
920-458-2065

****
S E M C O
Street Electric Manufacturing Company

Manufacture of the QuadJoy mouse for Quadriplegics

See it at; http://www.quadjoy.com
****

3881. Uniden Bearcat SC-150 Mobile

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: "E. Platt)" <platt@bus.utexas.edu>
Message-ID: <35BE27EF.6964DC68@bus.utexas.edu>
Source record: 150592

Does anyone know if it is ok to plug the Uniden SC-150 into the power outlet in the car? If so, what voltage would be necessary to run it?

Thanks.
Evan (platt@bus.utexas.edu)

3882. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072819591600.PAA05737@ladder01.news.aol.com>
Source record: 150593

Janine Mackey, KA0SSF <jmackey@parg.org> writes:

>I was qouting YOU in that message!

I suggest you learn how to read quotes. Sorry, blowfish, you can't get out of it that way. You lied, and the evidence is there for all to see.

3883. Re: polly want a cracker?!?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c22b65.152640273@news.mia.bellsouth.net>
Source record: 150594

On Mon, 27 Jul 1998 17:34:08 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>Yeah, that's the problem with 'em. It's too damned tempting to turn 'em off
>and see what your enemy has to say.

The problem with them for me is censorship, I just don't like it, even
if the one doing it is me! Everyone is entitled an opinion, whether
it's right or wrong, that's the beauty of the usenet. It's very easy
to not read messages that offend you without the use of filters-every
newsreader around had an option to see the subject line before reading
and most definitely a next key!

>I'm not taking any sides here, but why don't you set the example and apply
>your own filter to him, and just drop this b.s.?

Why filter him, the thought of newbee's reading some of the crap this
guy has spewed onto the net unchallenged makes me sick!

>Or maybe you enjoy this sort of thing? Your call, but people in glass
>houses.... I think you know what I mean.

To a certain extent everyone loves this kind of crap, America thrives
on it! We need to have something to break up the monotony of 50
requests for cell frequency restorations in sc150's and do you have
frequencies for my little stain of a town!
The windows in my house are pretty clean, how about yours?

>Food for thought.

Ummm...Food :)

-

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Fort Lauderdale, FL

3884. Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Michael William <rockman@ix.netcom.com>
Message-ID: <6plaqh$632@sjx-ixn6.ix.netcom.com>
Source record: 150595
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I know about Uniden(Bearcat), Sony and Icom...but does
anybody know if YAESU or KENWOOD make scanners?

Thanks a bunch,

Michael William
rockman@ix.netcom.com

3885. SCANN F/S

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: cubanrider@aol.com
Message-ID: <1998072820143200.QAA07857@ladder01.news.aol.com>
Source record: 150596

PRO 34 WITH EXTRA MOBILE ANT F/S OR TRADE FOR CB EQUIPMENT RADIOS ECT BASE OR MOBILE THIS SCANN IS 200 CHANN FFUULLLL CELL REAL CELL THANKS CHRIS EMAIL DIRECT IF INTERESTED

3886. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6plbas$rf@hacgate2.hac.com>
Source record: 150597

Julia Mackey - KA0SSF wrote in message <35BBC94E.103D@usa.net>...

>One post of most recent was regarding someone questioning what the
>freqs were to scan 10 meter repeaters. Plus numerous others.

Yeah, like the useless thread about TV antennas and the absolute fantasyland stories about UV and Coax. Not to mention how many newbies got newbie-like answers from you such as "look it up on the web" and "Read the manual". Oh yeah butthead, you're a real hoot alright. A genuine original. The only thing you need is a brain. Why don't you follow that girl from kansas and her little dog down the yellow brick road, you friggin scarecrow!

Say... That reminds me of a story....muhahahahaha...

-Phil

3887. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c331ef.154313927@news.mia.bellsouth.net>
Source record: 150598

On Mon, 27 Jul 1998 23:41:54 GMT, catz@netrox.net (Catz) wrote:

>
>I am considering either a RS Pro 90 or the BC235XLT, which I
>understand to be the same model except the BC comes with an extra
>battery and charger.

Both fine units, sometimes at www.uniden.com you can get like new
refurbs at a discount on the bearcat.

>My question is this:
>
>I am buying this scanner not only to dabble and scan with, but also in
>the case of emergencies and power failures. How does one go about
>charging this battery without power? Has anyone found a solar powered
>charger that will work with this battery type on either of these
>models?
>
>I'm considering foregoing both of these models for one that uses
>standard AA's that I can recharge via a solar recharger.

http://www.independent-power.com/links1.html

Here you will find a variety of links to different photovoltaic sites
and suppliers.

On my roof I have three 10 watt 18 volt panels that charge a pair of
regular lead-acid car batteries located in a cooler on the side of my
house. They power all of my radio equipment, with LOTS of reserve, I
predict if the sun went out tomorrow my radios would still be going
when I froze to death! I also have a car cigarette lighter adaptor
from magnavox I got at home depot for $8 that can be used to charge
the nicads in my handhelds from it. This is overkill for what you
want, but smaller PV's are available for any application. Good luck

>PS: RS is selling the Pro 90 (trunktracker) this week for 219.00.
>Good deal? I see Grove has 'em for the same price, but my feeling is
>that the BC would be a better deal for 244.00 (from Grove) with the
>extra batt and charger.

-

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3888. WTB/trade: PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bat22@iquest.net
Message-ID: <6plcde$a2c$1@news.iquest.net>
Source record: 150599

Looking for used, mint condition PCR-1000, preferably not modified.
Please e-mail condition and asking price. I have amateur gear I can trade
partial or full?

Michael N9LFN

3889. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c434ea.155077341@news.mia.bellsouth.net>
Source record: 150600

On Tue, 28 Jul 1998 13:15:29 -0400, Andrew <andrew@tropicom.net>
wrote:

>Have you considered buying a solar panel and either mounting it on your roof or
>keeping one handy all setup? I have (2) 22watt solar panels on the roof of my
>house wired up into a bank of 4 marine sealed 12volt gel cells that are 120ah
>each all hooked up in par. circuit. This not only keeps my 12volt source
>charged at all times for emergency's but I use all my ham gear, charging
>handhelds and my computer system off of this system. It has proven to be very
>stable and I do not rely on grid power for any of these items for any time. I
>am completely unaffected by my local power company. I have had this system
>running now for 5 years and love it.

Cool setup! what do you use to power the computers, an inverter? I've
been considering converting one of mine to 12 volts to run directly
from my PV system.

.

-

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Fort Lauderdale, FL

3890. Re: PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Tom <tomcX@cyberramp.net>
Message-ID: <6plctt$9n$1@newshost.cyberramp.net>
Source record: 150601
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Reddog wrote in message <6pknae$ol6$1@winter.news.erols.com>...
>Are those "new" motorola voice pagers scrambled in some way or are they
just
>sent out in some analog format. I just got one and wondered if they had
>some special way of sending out the voice page. Any freqs???
>

I was told the audio is compressed and digitized and transmitted using
Motorola's Flex format, like other newer digital pagers.
They are in 929-932 MHz range. Look at the label on your
pager that has the serial number and cap code, it should also list the
frequency beginning with a F (like F152.240 or F931.4375)

Tom

3891. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <uwljohmu9GA.257@upnetnews05>
Source record: 150602
Cross-posted to: rec.radio.scanner,rec.radio.swap

I wasn't being rude - you perceived that so.

I was only wondering *WHY* they were more expensive than the others.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Spencer Bahner wrote in message ...
>Ryan, these are 800 Mhz pagers- there are no such creatures available from
>anyone these days. These are not the same as what you are talking about.
>Best way to ask questions like this is via an e-mail...unless the goal is
to
>be rude in public?
>
>Thanks for filling us in on pager and cellphone prices in Minn.

3892. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <ua3Q0imu9GA.101@upnetnews05>
Source record: 150603

Oh, and there are no laws, rules, or regulations against being "disruptive"
in a newsgroup, so Cheek's ISP (himself) will do nothing.

... You did know that, right? Cheek is basically his own provider (owns
servers).
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jim Wayda wrote in message <35BD6071.4D0B1E2F@pacbell.net>...
>Not too long ago, this newsgroup was very informative and contained
>interesting
>information regarding scanners. Then along came Mackey and Cheek. I
>suggest that a new
>group be created called "alt.imbeciles.macky.cheek". Macky and Cheek can
>take their
>feud to this newsgroup, and we can return to productive discussions
>regarding scanners.
>Unfortunately. Macky and Cheek will probably not opt for this solution,
>since they are like
>children and must be the center of attention. So, on to plan number 2:
>
>Every time you see a disruptive post from Macky and Cheek (look at the
>headers to make sure
>it came from them) forward a copy of the post to the postmaster of their
>ISP. For example,
>to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At
>the beginning of the
>message, describe how the individual has been terrorizing this
>newsgroup. If enough people
>follow this advise, the system administrators will solve the problem for
>us.
>
>
>

3893. The Wizard of Meghertz

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pld8o$3ko@hacgate2.hac.com>
Source record: 150604

Once upon a time, there was a little girl named Dorothy (and her little dog Toto) who got sucked up into a tornado and ended up in the Land of Megahertz.

They were instructed to go to the Wizard of Megahertz who surely could help them find their way back home.

So the started down the Yellow Brick Road towards a giant Emerald antenna farm way off in the distance. On the way they met a scarecrow dressed in a pink leather cowboy outfit.

"That's odd," she said to Toto. "Who would dress a scarecrow up like that?"

The scarecrow lept out into the road in front of the amazed pair. "You can walk!" she exclaimed.

"Oh yeth, and I can talk too! Oh jutht look at yourself, tsk,tsk, what a meth!" said the scarecrow as he busily went about straightening her outfit and applying makeup he had in a pink saddlebag.

"Who are you?" she asked.

"My nameth John, thweetheart. Whath yourth" he gushed, prancing about on tiptoes, inspecting his work.

"It's Dorothy." she replied, "and why are you acting like that?"

"Oh honey, you can't tell? I'm tho gay I thcare mythelf! Tho, where ya goin thweetcheeks?"

"I'm going to see the Wizard of Megahertz so I can go home!" she said eagerly.

"The Wizard of Megaherthz!" he exclaimed. "My, what a burly, burly man! Do you think I could get him to give me a brain? I could *certainly* make it worth hith while..." he said with a wink.

"You're welcome to come along," she said.

So the three of them headed down the road, joined later by Stuart, the Cowardly Lion and Peter, the Tin Forger.

They entered the control building at the top of the mountain and approached Bill, the Wizard of Megahertz, who was busily repairing several Pro 2006 radios.

"Excuse me sir," said Dorothy, timidly

"Go away" said The Wizard.

"Allow me" said the scarecrow. He approached the workbench. "Hey, big fella.."

"I SAID GO AWAY!!!" boomed the wizard.He turned to glare at the people disturbing him. Then he began to smile. Then giggle, Then snicker. Soon, he was laughing so hard that tears were rolling down his face.

"Little girl, WHERE did you find such a bunch of RIDICULOUS BUFFOONS? BWAAHAHAHAHAHA!!!!!"

"I don't know, they just... followed me here." she replied.

"Yes, he said, as he wiped a tear, "hee, hee...They do that to everyone." He turned towards the scarecrow and his friends. "Go on, weirdlings. Scat! Shoo! Scram!" He began throwing his gigantic shoes at them, hitting them square in the rump as they ran.

"You'll be thorry for thith!!!" shouted the scarecrow as he pranced out the door. "You'll regret the day you refuthed to give me my brain!"

The wizard held up his giant 13EE boot. "I got your BRAIN right HERE!" he shouted, as he threw the boot at the scarecrow, knocking him out the window as he squealed in pain.

"Now, little girl", he said. Just press Man+2+9 and turn on this scanner 3 times and say "Theres no place like home" and you'll go right back home where you belong.

"Thank you so much, Mr Wizard." she said gratefully.

The wizard turned to look out his window at the pathetic trio walking back down the hill, rubbing their butts and whining. He sat back in his big chair and smiled.

"Call me Bill." he said.

THE END

;-)

-Phil
--
Play the New 3 Million Dollar Arkansas State Lottery! The winner gets 3 dollars a year for a million years.

3894. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072820502500.QAA13094@ladder01.news.aol.com>
Source record: 150605

>Subject: Re: STOP MACKEY AND CHEEK
>From: kryppy_X@bellsouth.net (Jack)

>mackey and Cheek were here long before your off-topic posting self showed up, and probably will be when you are long gone!

You got that wrong... Wayda has been a rec.radio.scanner denizen for a long, long time. He used to be Captain of the Price Patrol, but I think he was defeated in the last election.

>Do this if you want to look like a moron, and like sysadmins to laugh at your expense. Are you an imbecile, just incapable of hitting the next key and skipping an offensive post without crying to mommy?

Without going back an rehashing what Jim said, I will flatly say that I agree with him. Enough of the Mackey and Cheek bullshit. I'm all for mixing up some good stuff and some flames but these guys have gone off the deep end. I've filtered them out and several others; looks like it's your turn... See ya!
PLONK!

3895. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c535bc.155286805@news.mia.bellsouth.net>
Source record: 150606

On Tue, 28 Jul 1998 05:20:26 GMT, Jim Wayda <jwayda@pacbell.net>
wrote:

>Not too long ago, this newsgroup was very informative and contained
>interesting
>information regarding scanners. Then along came Mackey and Cheek. I
>suggest that a new
>group be created called "alt.imbeciles.macky.cheek". Macky and Cheek can
>take their
>feud to this newsgroup, and we can return to productive discussions
>regarding scanners.
>Unfortunately. Macky and Cheek will probably not opt for this solution,
>since they are like
>children and must be the center of attention. So, on to plan number 2:

mackey and Cheek were here long before your off-topic posting self
showed up, and probably will be when you are long gone!

>Every time you see a disruptive post from Macky and Cheek (look at the
>headers to make sure
>it came from them) forward a copy of the post to the postmaster of their
>ISP. For example,
>to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At
>the beginning of the
>message, describe how the individual has been terrorizing this
>newsgroup. If enough people
>follow this advise, the system administrators will solve the problem for
>us.

Do this if you want to look like a moron, and like sysadmins to laugh
at your expense. Are you an imbecile, just incapable of hitting the
next key and skipping an offensive post without crying to mommy?

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3896. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c636c7.155553755@news.mia.bellsouth.net>
Source record: 150607

On Tue, 28 Jul 1998 09:32:05 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:

>You are just perpetuating things - why not try using a filter?

Maybe he can't figure out how to use them, much like your self!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3897. Re: Uniden Bearcat SC-150 Mobile

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: johnnyr@ihgp2.ih.lucent.com
Message-ID: <6pldoi$9f2@ssbunews.ih.lucent.com>
Source record: 150608

>Does anyone know if it is ok to plug the Uniden SC-150 into the power
>outlet in the car? If so, what voltage would be necessary to run it?
>
>Thanks.
>Evan (platt@bus.utexas.edu)

All you need is a lighter adapter which has the correct output voltage and amps and the right size plug and polarity. If you look at the back of the Uniden charger that came with the SC-150, it will tell you what you need. I *think* its 6 VDC as 1200 MAH and the collar of the plug is negative - *BUT* I'm probably remembering it a bit wrong, so check the adapter for the correct info. I imagine you can get a car adapter to fit your needs at Radio Shack.

I've had an SC-150 for about 3 months as my first scanner - like it a lot but wish I'd bought one with more channels and a true limit search rather than a band search. I'd even asked an expert, but then disregarded his (very sound) advice base on cost. Sigh....

John Rosenberg

3898. Re: AOR8200 vs Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Chris <chrisg453@chapnall.demon.co.uk>
Message-ID: <901662188.19485.0.nnrp-06.d4e4a6e3@news.demon.co.uk>
Source record: 150609
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

I do not own any of these scanners, but I do know that the 8200 is ready for the new 8.33Khz channel spacing of the airband section, and the MVT9000 is not, well at least thats what the reviewers say anyway!

hope that this helps.
Nathan Mercer wrote in message ...
>Hi
>
>I'm about to buy a brand spanking new scanner, and need some advice as to
>which to buy. I'm considering the AOR8200 and the Yupiteru MVT-9000.
>Can anyone offer advice
>
>I've checked out www.strongsignals.net but still can't decide :-)
>Thanks
>
>--
>Cheers
>Nathan Mercer
>Christchurch, New Zealand

3899. Re: NY Times: The Cell Phone Call as Literature

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <WArv1.25$Fo.768142@wormhole.dimensional.com>
Source record: 150610

Joel Rubin <jmrubin@cyberspace.org> wrote:
> http://www.nytimes.com/library/tech/98/07/biztech/articles/27space.html

> This is an article about a book to be published which consists of cell
> phone conversations. Of course, repeating non-ham/non-broadcast
> transmission content to others has been illegal at least since the
> 1930's, even before the ECPA made it illegal to listen.

Great. Another moron giving ammunition to those who would ban scanners.

Stupid, useless asshole.

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3900. Bearcat 101 Abnormality

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: nospamwbowery@bright.net
Message-ID: <6plgbs$69d$1@cletus.bright.net>
Source record: 150611

Hello, all....

I recently purchased an old binary-programmable Electra Bearcat 101 scanner, which is in good shape and works fine with one exception: After the radio has

been on for a while, channel 3 is eliminated from the scan cycle. In fact, nothing can convince this radio that channel 3 is there at all - you can't even step manually to channel 3, because the radio jumps from channel 2 to channel 4.

I thought the channel 3 lockout/programming switch may be the culprit, but since I can use the switch to program frequencies into the radio even after the problem occurs, the switch probably isn't the cause.

Could this be a bad trace or cold solder joint that only shows up when the board heats up? I don't see any bad solder joints (but that doesn't mean there isn't any!)

All suggestions welcome!

Thanks....

Warren Bowery

Remove the nospam to reply

3901. Re: NY Times: The Cell Phone Call as Literature

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: MAlexder <malexder@aol.com>
Message-ID: <6plhm4$nk9$1@stalker.oem.net>
Source record: 150612

Eric F. Richards wrote in message ...
>Great. Another moron giving ammunition to those who would ban scanners.
>
>Stupid, useless asshole.
>
Actually, that is what people say about those who judge a book by its cover.
Why don't you read the book before passing judgement or is that too radical
a concept for you?

3902. RELM MS-200

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.1027ec1164febba098968c@news.interx.net>
Source record: 150613
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm wanting to purchase a new scanner.
#1 Wish, CTCSS decoding (Definite MUST have).
#2 Wish, alphanumeric display.
#3 Wish, computer connectivity.

This weekend, I was searching the Internet and found a couple places that sell the Relm MS-200 which has all the above wishes plus DCS tones. It appears to have a simpler display than Bearcat 895XLT. Unfortunately the 895XLT doesn't have alpha-numeric display. I could go with the more expensive 9000XLT with CTCSS board, but it doesn't have the computer connectivity. I haven't heard much about Relm scanners. I've only seen Bearcat and Radio Shack scanners in most of the stores I've been to. If anyone has any info that could persuade me for or against a Relm, please let me know. The only product I've used from Relm is a piece of crap 16-Channel VHF mobile transceiver, that finally bit it for the last time. If Relm is of the same or better quality as Radio Shack's scanners, I think I'll buy it. Anyone know how many characters the MS-200 can display?

--
/-----------------------------------\
| Ron Webb RN, EMT |
| Angwin Community Ambulance |
| Angwin Fire Department |
\-----------------------------------/

3903. FS: 30V Variable power supply & Cherokee AH-27

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: --removethis--sumner@bigfoot.com
Message-ID: <MPG.1028181112616dc99896ff@netnews.worldnet.att.net>
Source record: 150614
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have the above 2 listed items for sale.

The CB radio is only about a year old, and in great shape. (not much else to be said, ask if you have questions. (Asking $100) shipping included.

The power supply is a 30V/5A variable supply made by Farnell Insturments Ltd. Mod # L30/5 this unit is HEAVY (buyer must pay shipping) about 15 lbs. (asking $50)

E-mail me at above address (remove obvoius anti-spam tag) as I rarley make it to the news groups.

Serious Inquiries only.

3904. Car's Radio antenna for scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bigron@i-cafe.net
Message-ID: <MPG.1027ee28cf3801a98968f@news.interx.net>
Source record: 150615
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've seen some places that sell a tap for the scanner using your standard car's AM/FM antenna. Anyone have any experience with them? Is the signal strength any better or worse than other antennas? I've seen a police car that had it's standard AM/FM antenna replaced with a scanner antenna with loaded coils, but I haven't been able to find anything like that through my Internet searches.

--

/----------------------------------\
| Ron Webb RN, EMT |
| Angwin Community Ambulance |
| Angwin Fire Department |
\----------------------------------/

3905. Why no FM?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: xfamsirp@fea.net
Message-ID: <35be4bc9.267720468@news.fea.net>
Source record: 150616

Anyone know why plain 'ol FM radio stations are blocked from scanners?
I can see cellphones...not for the privacy issue, but for the cloning
issue. I just don't understand why you can't listen to your favorite
radio station if you so chose.
Matthew Olsen
P-R-&#65533;-S-M-&#65533; fx

Anti-Sp&#65533;m!
Reverse "xfamsirp" to reply by e-mail.

3906. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: "Eric F. Richards" <efricha@flatland.dimensional.com>
Message-ID: <_7sv1.26$Fo.768142@wormhole.dimensional.com>
Source record: 150617

Jack <kryppy_X@bellsouth.net> wrote:
> On Tue, 28 Jul 1998 13:15:29 -0400, Andrew <andrew@tropicom.net>
> wrote:

>>Have you considered buying a solar panel and either mounting it on your roof or
>>keeping one handy all setup?

> Cool setup! what do you use to power the computers, an inverter? I've
> been considering converting one of mine to 12 volts to run directly
> from my PV system.

Well, he can answer for his while I do for mine. :-)

I've a similar arrangement and live in an apartment. My gel cell (80ah)
powers the desktop gear directly and I use a sine-wave inverter for other
loads. I happen to think very highly of Exeltech. (Note that 80ah won't
run a computer for long, but that's not what I use it for -- this is
for radio gear and portable stuff in case of emergencies.)

One of these arrangements will break the bank if you don't learn how to
buy this stuff. I paid $15 for the gel-cell battery at a hamfest. The
seller services UPS's for life-critical apps and they replace the
batteries whether they need to or not. This one is in superb shape.

Also, some PV panel manufacturers will sell factory seconds or "blems"
at a much lower cost than usual. One of my panels should have been rated
for 50 watts but contamination made the cells in it good for only 38. I
paid about 1/3 the price for a "good" 38 watt panel.

Don't skimp at the inverter or charge controller. I bought a pulse-width
charge controller which also spec'd out what kind of RF interference it
would generate. It's very "rf-quiet." The inverter, which is only used
for heavy loads, generates a pure sine wave. I don't like the so-called
"modified sine-wave" -- really modified square wave inverters. They're
cheap but can do real damage to some equipment and they're less efficient
than their specifications would have you believe. You'll match the specs
for a modified sine-wave inverter only if you're running incandescent
lamps off it.

Brands: I'm just a satisfied customer:
Inverter: Exeltech
Chg Ctrller: Morningstar
Battery: Hamfest :-)
PV panels: Solec (factory seconds)
Fuse Panels: Ham equip store or alternative energy store.
(Don't even THINK of doing without fuses!)

Sources: Again, just a satisfied customer.

Backwoods solar: fuse panels, charge ctrllers, inverters, good catalog,
honest, very good prices.
Alternatve energy engineering: factory second panels
Jade mountain: factory second panels

(The last two can be much pricier than Backwoods on "new" gear, but
Backwoods won't sell factory second panels. Get all of their catalogs.)

> 26.1972800/-080.1707083
> Fort Lauderdale, FL

105/40, give or take.
Boulder, CO

--
Eric F. Richards
efricha@alumni.cs.colorado.edu
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

3907. Re: OS535 vs PROGRAMit interface

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35bd9232.1631957@enews.newsguy.com>
Source record: 150618
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 28 Jul 1998 16:01:38 GMT, chuckiex@ibm.net (Charles McCallister) wrote:

>What's the main differences between these two interfaces?
>
>Thanks!
>
>Charles
>

The PROgramit interface is primarily a "button pusher". The computer is able to send info down it and the interface pushes each one of the buttons similar to what you would do to program the scanner. It is mainly designed only to program the channels, freqs, etc. into the scanner's memory. The interface cannot allow you to get any freqs that were not previously available. There is another feature or module that you can add so you can actually control the scanner via infrared remote control. You can use that multi-purpose remote control to work the scanner from across the room...but it still is basically doing the "button pushing". Later there will be a RF module added which might interest ppl that have their scanners hooked up for mobile. You can program your scanner via a computer while the car is parked outside or a few hundred feet away.

The OS535 is a whole new interface. It does all of the functions that the scanner's CPU can do, but the computer is what tells the interface what is going to happen. Actually if you remove the front of the Pro-2035/2042 and take away the CPU board and keyboard, you can operate the scanner just with the OS535. When the OS535 is not active, the scanner's CPU, keyboard and memory is in use. All of the commands from the scanner's CPU is bypassed through the OS535 and allows normal operation of the scanner. When the OS535 is active, it blocks the functions from the scanner's CPU from getting to the RF/Linear board of the scanner. The OS535 sends out its own codes to the PLL circuits, bandpass filters, etc. It also receives info from the RF/Linear board to tell if the squech has been broken, signal strength, etc. The OS535 also has audio/subaudio detection circuitry to decode DTMF, PL, etc. tones. The OS535 is not capable of downloading freqs/channel info to be programmed into the scanner's memory and the OS535 cannot use the scanner's memory. The computer sends frequency info to the OS535, the OS535 inturn switches to the appropriate BPF and tunes the PLL to a frequency to get the proper IF that the scanner needs. The OS535 then checks to see if the squelch is broken, if so, then the OS535 switches in the audio circuitry, checks signal strength of the RF, listens for

any audio or subaudio tones and reports all this back to the computer.

TO ANSWER A PREVIOUS QUESTION THAT WAS SENT TO ME:
To duplicate what the OS535 is capable of doing, you would need to capture the data sent to the PLL circuitry, the BPFs and other circuits on the RF/Linear board that are controlled via the scanner's CPU. You would then have to do the math and work out the PLL codes using the spec sheets for the proper ICs. You could build the audio detection circuitry and the A/D converter for the signal strength. This could all be accomplished by using Boondog's ISA card at http://www.boondog.com/ or various other homebrew contraptions.

Wiggie

3908. Re: Why no FM?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998072822270600.SAA27766@ladder03.news.aol.com>
Source record: 150619

>Anyone know why plain 'ol FM radio stations are blocked from scanners?

Matt,

It's not really blocked, several of the high-end scanners have the 88-108 FM band included, such as the Uniden 3000XLT, AOR 8000, etc. Like the 225-400MHz military airband, whether or not to include it is a marketing decision. Every new capability increases the cost. If you want the FM broadcast band you have to pay for it.

John Ward

3909. Re: NY Times: The Cell Phone Call as Literature

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6plj43$8ph@hacgate2.hac.com>
Source record: 150620

MAlexder wrote in message <6plhm4$nk9$1@stalker.oem.net>...
>Actually, that is what people say about those who judge a book by its
cover.
>Why don't you read the book before passing judgement or is that too radical
>a concept for you?
>
I gotta go with Eric on this one myself. I mean, how else could the calls have been obtained? Even if the guy traced down every caller he monitored and got their permission to print the call, he still broke the law. He intercepted (illegal today) AND divulged information not intended for him (Illegal since the 1930's), regardless of how he did it.

So what happens? The FCC fines him and maybe even locks him up for a while, but he still makes a killing on the book, and Billy Tauzin and friends have an even better case to present to Congress as to why our scanners should be banned. We've been sold out, folks! I think Eric's description of this cretin fits perfectly.

The last thing I intend to do is buy that book, and read it for myself. After all, that's what the author is banking on! Literally!

-Phil

3910. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6CE4.1E43@usa.net>
Source record: 150621

K4CC wrote:

> Nope. Didn't miss them. 10 meter repeater frequencies are
> widely published and easy to find.

So how come no one else gave the answers I gave?

> As for your theories on coax and its exposure to UV rays
> while sitting inside a Radio Shack

NO! I never presented a theory of coax getting UV while
in the Radio Shack store. OTHER PEOPLE presented that
question!

Your post is null & void due to a lack of validity!

3911. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6D96.2994@usa.net>
Source record: 150622
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> John Mackey - KA0SSF <jmackey@usa.net> wrote:
> > First, Jane is using a different posting host,
> > path, & browser than me.
>
> So what? "Jane", you used an open server.
> And YOU know all about open servers, Wingnut.

While you are somewhat correct on the open server,
the POSTING HOST would still give you a path to follow.
Simple, run the IP address of the posting host on internic.
(Or don't you know how to do that?)

3912. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6E4B.6D80@usa.net>
Source record: 150623

Tom Jones wrote:
> However, the problem that the masses hereabouts have with John Mackey's
> (imaginary) degree is that he made such a BIG DEAL over claiming to have it

Tom, when have I made a big deal about having a degree? I haven't ever done that have I unless I was ansering someones question.

To bad you have to resort to manipulation of the facts to support your statements!

3913. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bd7130.195993944@news2.cts.com>
Source record: 150624

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

harkerc@concentric.net (Carol Harker) wrote:

> That's pretty funny!
> Who is this Mackey character?

A cartooon character in a sense, not unlike
Wile E. Coyote, a type of masochist who
thrives on deep and profound pain.

An electronic warfare practitioner, he's been
wreaking havoc and consternation on the
denizens of this newsgroup for three years.
He fancies itself as a great benefactor to the
newsgroup; a messiah of some sort. I say
"itself", because it's a classic hermaphrodite
with a number of very serious mental and
physical disorders, chief of which is the
world's first documented case of a pseudo-female
brain inside a psuedo-male cranial cavity.

> Does he know anything about Scanners?

No, of course not. It prefers a world of
circular logic where sense and sensibility;
rhyme and reason; and linear logic are strangers.

It doesn't know its arse from any of the holes in
its face.....and to paraphrase what someone else
said today,.... neither do we. You can't tell
by looking, its mouth from its sweet patooty.

It knows nothing of scanners aside from the
"flatbed" type....and then only because "flat"
and "bed" are music to its ears.

It's a pitiful, warped, perverted life form that's
not accepted by any other life-form community on
the planet......a pariah, if you will....a
minuscule, pathetic, life support system for an
as yet to be determined perverse DNA combinatorial
scheme.

Look at it this way.....according to some other
testimony on this newsgroup, Mackey is said to
have suck-started a Harley-Davidson motorcycle.

Need I say more?

3914. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bf777a.197603818@news2.cts.com>
Source record: 150625

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> So how come no one else gave the answers I gave?

No one else ever gives the answers you give.
No one's THAT stupid......

> > As for your theories on coax and its exposure to UV rays
> > while sitting inside a Radio Shack

> NO! I never presented a theory of coax getting UV while
> in the Radio Shack store. OTHER PEOPLE presented that
> question!

You lying sack of projectile vomit. That
spew was your stock-in-trade.

> Your post is null & void due to a lack of validity!

How long have you had cankersores of the
nostrils?

3915. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c079c3.198188839@news2.cts.com>
Source record: 150626

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> dmi853@juno.com wrote:
>
> > Hey mackey , your not so smart having your buddies send email bombs.

> IDIOT!
>
> You got simple ADVERTISING SPAM!

But what you didn't tell him was that YOU forged
his name onto a request for the spam. That's
what the trail of evidence shows for sure.

And it looks like you did it to a lot of other
people, too.

> Othwise, bitch to the company "Mycomsoftware", not me!

No.....he went to the right "bitch: in the first place.
Did you tell him you were voted most popular bitch
in Cell Block 5 at the Oregon State pen?

No, of course not. You never tell the truth.

3916. FS RS PRO 64 400 Channel Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: news wserv <kidkane@wserv.com>
Message-ID: <35bd86d3.0@news.dca.net>
Source record: 150627

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=23120992

3917. Re: Best/cheapest coax prices

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdba02$2e062ee0$f31637a6@default>
Source record: 150628

Can't say about shortwave but RG-6 works great for scanners. Just make sure you get good quality cable, not the cheap stuff the cable company uses. Belden makes a good RG-6. I've been using it for years and I love it. Small and easy to work with and less loss than RG-58 & RG-8.

Hope this helps.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Art Davis <artellad@hitter.net> wrote in article
<35BC7003.663@hitter.net>...
> It's time to recable some of my scanner antennas and also one or two and
> I would like to know if anyone has some good sources that they have
> successfully used in the past. I'm leaning toward 50 ohm cable of .25
> inch diameter but will consider others. Does anyone recommend RG-6 for
> both scanner and shortwave listening antennas? Also who has the best
> shipped prices? Thanks in advance. Art.
>

3918. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980728110241 00.HAA12354@ladder01.news.aol.com>
Source record: 150629

>Subject: Computer controlled scanner??
>From: "DAVE" <internetcool@geocities.com>
>Date: Mon, Jul 27, 1998 23:19 EDT
>Message-id: <01bdb9d4$d5370500$150ed9cd@atkinson.netnitco.net>
>
>Does anyone know of a way to use a PC with very little hardware as a
>scanner. In theory that way i could monitor a huge range of freq's.
>thanx

There are basically two approaches already on the market: 1) computer controlled scanner like some of the AORs and Icoms; 2) scanners like some Radio Shacks that can be adapted with an Optoelectronics interface.

The scanning capability is more a matter of the software than the hardware. There is a ton of info on computer controlled scanning--seek and ye shall find on the web.

3919. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072811083300.HAA12587@ladder01.news.aol.com>
Source record: 150630

>From: harkerc@concentric.net (Carol Harker)

>Who is this Mackey character?
>
He's a trouble maker who MO includes a wide variety of distasteful activities. He's mail bombed, flamed, forged, cancelled legimitate posts and so many other activities, it is near impossible to keep up.

>Does he know anything about Scanners?

In the three years that he has been busy distrupting this newsgroup, he has posted several thousand off-topic messages and only a handful that are remotely related to scanning. He knows less than the typical beginner. Quite obviously, his sole purpose is to cause trouble.

3920. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35BDB165.5D83788A@iname.com>
Source record: 150631

John Mackey - KA0SSF wrote:
>
> Carol Harker wrote:
> > Who is this Mackey character?
>
> I am someone who a few individuals dislike because I present truth
> with contradicts the tale these few individuals want to believe
> about their hero.

You left out protector of all, and mighty superhero.
I dislike you Mackey, not because of Bill Cheek or anyother on the ng, but because you are an idiot. Plain and Simple.
Somehow you seem to have gotten the idea that we need you as the ng NetCop. This is a mistaken idea.
Crawl back under your rock, show me that you can take it as well as you can dish it out.
Shut Up, Go away, and return only to post Scanner Related items.
I bet 98% of the trouble goes away then.
Ignore Bill.....I know it's hard, because you're so infatuated with him....But ignore him.
I hope you understand this Mackey...I typed as slow as I could, so you wouldn't have to read tooo fast.
Once again I challange ya....and I'm sure once again you'll decline on some assinine sidenote.
lets see........

The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

3921. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980728113306O0.HAA13592@ladder03.news.aol.com>
Source record: 150632

Richard Kendrick <wa7twi@primenet.com> writes:

>Oops! You're right, thanks for reminding me. But, isn't that queen weenie?

Touchï¿½.

Dave

3922. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980728113307 00.HAA13593@ladder03.news.aol.com>
Source record: 150633

June "I'm Not A Real Moderator But I Play One On Newsgroups" Mackey - KA0SSF <jmackey@usa.net> writes:

>To bad you have to resort to manipulation of the facts to support your >statements!

Thanks for finally revealing what field your degree is in. Is that a Doctorate of Fact Manipulation or just a Masters?

3923. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980728114201 00.HAA14002@ladder03.news.aol.com>
Source record: 150634

Joanne Mackey - KA0SSF <jmackey@usa.net> tries to weasel out of another lie:

>NO! I never presented a theory of coax getting UV while
>in the Radio Shack store.

YES! You did, and here's the post that proves you a liar once again.

Subject: Re: Base antenna sensitivity
From: KA0SSF@parg.org
Date: 1998/06/24
Newsgroups: rec.radio.scanner

K4CC wrote:

> John-Mackey-KA0SSF <KA0SSF@parg.org>
> >If the coax has been exposed to sunlight for more that 3 or 4 years
> >then you very likely are getting to much like loss.
>
> The man said he had just purchased the antenna and coax. Unless Radio Shack
> stored it outside in the sunlight, that's a pretty stupid suggestion.

It is not uncommon for RS coax to sit on the hook in display next to a
window a year or two.

Okay, there's the PROOF you're always shouting for.
Can't wait to see how you'll try and weasel out of it now!

3924. Excellent Sanner WebSite

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: scotmockup@aol.com
Message-ID: <1998072812195600.IAA16097@ladder03.news.aol.com>
Source record: 150635

This is a very good Scanner site...

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>

3925. Re: Scanners that include the Shortwave Freq's...questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BDC215.514A24DF@ralvm.rtp.com>
Source record: 150636

Keith Kirkwood wrote:
> Stick with two rigs. I have an ICOM R-10 and a Yaesu FRG-8800 HF
> Receiver. The HF performance in the ICOM can't hold a candle to the
> performance of the Yaesu. If you get the ICOM (or probably any other
> "all in one"), my guess is that you may be severly disappointed in it's
> performance.

I doubt the intended user would be severely disappointed. It is my impressions they have never even used such a radio. Owning one of each, you are in the position to compare them. And as most know, you can't compare a wide-range handheld of about one fifth the size to a dedicated, in this case HF, radio.

The new user needs to be aware that if they wish to monitor certain agencies in certain parts of the spectrum exclusively, then a receiver designed for that spectrum will be most efficient and the best performer. If they are new and want to experience everything, with the goal being to learn what it is they want to listen to, then one of the portable wide range receivers such as the R10, X10, AR8000B, etc. are a great way to do this. Especially when you consider their price and all that you gain access to.

Obviously, fitting all of this technology into a small package will raise its price, as well as compromise performance compared to a dedicated band radio. But to the new user, it gives them the entire world in their hands to experiment with and build the experience they will use to make future radio purchases.

If these experiences dictate the need for top performance on HF, then a dedicated HF radio can be purchased but not before being tortured by deciding between the $500, $1000 and $2000 models available.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

3926. ICOM R1 mods

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Nigel Hales <selah@ozemail.com.au>
Message-ID: <01bdba23$d96d90e0$29b807cb@star>
Source record: 150637

Hi all,

I am looking for mods to the R1 scanner

I have been informed of a mod to increase the channels from 100 to 200 from
a contact in the USA

also looking for all other info regarding this scanner

cheers.....selah@ozemail.com.au

3927. Re: Scanners that include the Shortwave Freq's...questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BDC26F.4B72D690@ralvm.rtp.com>
Source record: 150638

Robert wrote:
> For info on this model, follow this link:
> http://www.strongsignals.net/htm/revr10.htm
>
> > and the AR8000B will.
>
> Don't know about the "B" model. For info on the
> AR8000, see http://www.strongsignals.net/htm/rev8000.htm
>
> For the AR8200, see http://www.strongsignals.net/htm/imp8200.htm
> Nice radio but at $600+, it had better be!

Thanks for the references Robert. The AR8000B is the US only
model of the AR8000 which is cell blocked and unrestorable
via the typical computer EEPROM bandplan programming.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

3928. Re: ICOM website?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Nigel Hales <selah@ozemail.com.au>
Message-ID: <01bdba24$b43800c0$29b807cb@star>
Source record: 150639
Cross-posted to: rec.radio.scanner,alt.radio.scanner

michael,

try www.icomamerica.com

cheers.....nigel

Michael William <rockman@ix.netcom.com> wrote in article
<6pie8b$q0h@sjx-ixn11.ix.netcom.com>...
> Does anybody know of a website for ICOM? I would like
> to peruse their line of scanners.
>
> Thanks
> --
> Michael William
> rockman@ix.netcom.com
>
>
>

3929. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BDC4F8.2F7B4D10@ralvm.rtp.com>
Source record: 150640

MAlexder wrote:
> >Subject: Computer controlled scanner??
> >From: "DAVE" <internetcool@geocities.com>
> >Date: Mon, Jul 27, 1998 23:19 EDT
> >Message-id: <01bdb9d4$d5370500$150ed9cd@atkinson.netnitco.net>
> >
> >Does anyone know of a way to use a PC with very little hardware as a
> >scanner. In theory that way i could monitor a huge range of freq's.
> >thanx
>
> There are basically two approaches already on the market: 1) computer
> controlled scanner like some of the AORs and Icoms; 2) scanners like some
> Radio Shacks that can be adapted with an Optoelectronics interface.
>
> The scanning capability is more a matter of the software than the hardware.
> There is a ton of info on computer controlled scanning--seek and ye shall find
> on the web.

I'll add a third category to the above two : computer-only controlled
receivers like WinRADiO (WR-1000i/e, WR-1500i/e), iCOM IC-PCR1000
and Optoelectronics OptoCom.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

3930. Re: price for Uniden BC860XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Brian <nospambkshoop@county.tippecanoe.in.us>
Message-ID: <6pkkledeo1@news.wintek.com>
Source record: 150641
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I paid 40 bucks for one at a pawn shop this last spring. It does the job
but is really a piece of junk. I can't wait until my wife will let me buy a
new BC895....

Brian

http://www.tctc.com/~shoop/freq.html

Robert wrote in message <35BA9799.78E9@globe-net.net>...
>Scotch wrote:
>>
>> A local pawn shop has two of these in stock and are asking $120 for them,
>> they are both in the box with the manuals, etc. Look to be in excellent
>> shape. What are these priced at new and is this a good deal for a used
one
>> or are they overpriced? I am just getting started in scanning and don't
>> know if I should buy one of these or not so any help would be
appreciated.
>>
>> Scotch@citynet.net
>
>Personally, I wouldn't buy that model for that much. There's
>some good info at ftp://204.210.11.204/mod_info/mod-faq.txt
>Some models can be modified for increased speed, memory or
>even to be able to receive cellular (though it is now illegal
>to do so in the USA). At the website I posted, you'll gather
>much of the info you need to get started. You should have a
>good idea of what model will suit your needs. Then search the
>WWW for that model. Sometimes you can find what you are looking
>for there. All else fails, you will know which models to look
>for at the pawn shops, flea markets, and hamfests.
>
>Another thing to consider about the model you listed for $120.
>Radio Shack is selling their PRO-90 new for only $199 (with a
>coupon). It is made by Uniden and is the same thing as the
>BC235XLT. Both are trunking models. For info on what
>"trunking" is, see http://www.trunktracker.com/
>
>Hope that helps.
>
>Robert

3931. Looking for scanner mod

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: "jdrisc-no spam"@erols.com
Message-ID: <35bdb8ac.2544823@news.erols.com>
Source record: 150642

I have a BC855xlt with a date code of 0AID. This unit uses a controller marked UC-1376. The layout of his board is different than the info printed on the net. There are no component markings on the board and the notch is on the right-hand side. However, there are four zero ohm jumpers.

Does anyone have any of the following:
a) mod info on this unit
b) specs on the controller chip
c) any keyboard tricks

Thanks, Joe
jdrisc@erols.com

Remove "-no spam" when replying

3932. BC-200 FS

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Gina McBride & John Miller <mcmiller@alaska.net>
Message-ID: <35BDD7CD.92383632@alaska.net>
Source record: 150643

MINT PERFECT 200 for sale unmodified. $175

Includes 1300ma nickle metal hydride batt insert
NEW AND UNUSED.
original leather case, charger, cigar lighter plug
NEW AND UNUSED.
AA Battery pak holder NEW AND UNUSED.

ALL PLUS $10 insured shipping to you.

3933. Re: Looking for scanner mod

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072814185000.KAA25306@ladder03.news.aol.com>
Source record: 150644

>Subject: Looking for scanner mod
>From: jdrisc-no spam@erols.com
>Date: Tue, Jul 28, 1998 09:53 EDT
>Message-id: <35bdb8ac.2544823@news.erols.com>
>
>I have a BC855xlt with a date code of 0AID. This unit uses a
>controller marked UC-1376. The layout of his board is different than
>the info printed on the net. There are no component markings on the
>board and the notch is on the right-hand side. However, there are four
>zero ohm jumpers.
>
>Does anyone have any of the following:
>a) mod info on this unit
>b) specs on the controller chip
>c) any keyboard tricks
>
>

Dunno. Here are sites with mods...

http://web2.airmail.net/mattj/radio/scanner.htm
http://www.erik.co.uk/filearc/scanning/MODS/INDEX.HTM
http://www.gadgets-inc.com/scannermod.htm (site has some info about which
scanners can be modified
but they want the absurd sum of $25 to make the document available to you).
http://www.mnsinc.com/bry/hamlynx/hammods.htm (lots of links to radio mods)
http://www.wm7d.net/hamradio/amateur4.html#MODS (links)
ftp://oak.oakland.edu/pub/hamradio/mods
ftp://ftp.cs.buffalo.edu/pub/ham-radio/mods/
http://w5gb.nmsu.edu/kc5kto/scanner.html (broken today...)

3934. PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Reddog <Reddog113@goplay.com>
Message-ID: <6pknae$ol6$1@winter.news.erols.com>
Source record: 150645
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Are those "new" motorola voice pagers scrambled in some way or are they just sent out in some analog format. I just got one and wondered if they had some special way of sending out the voice page. Any freqs???

--

3935. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uH56qPju9GA.185@upnetnews03>
Source record: 150646
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Although you don't have much time on your hands (browsing all of my posts),
the post regarding "nazi" was authored by someone I don't even know nor did
I ever deal with. I don't know why he did decide to burst out in that post,
but he didn't know I really was 15 and he apologized later.

You're up to two articles now...
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35d05d24.99830371@news.mia.bellsouth.net>...
>On Tue, 28 Jul 1998 15:14:00 -0500, "The Faricys"
><jtonsa@email.msn.com> wrote:
>
>>I don't know more than Mackey?
>>
>>Oh, and what does attitude have to do with intelligence? However, to
reverse
>>your theory, some of the most intelligent people had/have a very bad
>>attitude (Einstein, Robin Williams, Thomas Hobbes, John Updike, among
>>others).
>>
>>Sure ... then I will ask you, what's a "mutex"? I will bet you have no
idea.
>>Or how about a "semophore", "pointer", etc...?
>>
>>Prove my wrong. So far, you've only produced ONE article (which actually
>>contained only an opinion, not a "fact"), so no one, including me, will
>>believe you unless you produce proof.
>>
>>"Proof? I ain't got no proof.
>>I don't need no proof. I don't
>>got to show you no stinking proof!"
>>-- Jack
>
>
>You have got to be kidding, now you want to change the topic of the
>thread completely! Look up, what does it say? "Re: How to unscramble

>cordless phones ?"...remember? It started with a guy with a theory
>about inversion descrambling..if you don't go back and read it. When
>you get to the part where you are wrong about someone giving out BAD
>ADVICE, THEN and only THEN post a reply if your tears don't short out
>your keyboard.
>
>
>
>
>
>
>
>
>P.S. http://www.dejanews.com/home_ps.shtml
>
>Do a search for author: jtonsa@* all the proof anyone could need!
>If you really want, add topic: nazi hahaha
>
>
>
>
>
>P.S.S. This will be my last reply to this horribly mutated thread.
>
>
>
>

3936. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <eeNu7Qju9GA.272@upnetnews03>
Source record: 150647

You are just perpetuating things - why not try using a filter?
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jim Wayda wrote in message <35BD6071.4D0B1E2F@pacbell.net>...
>Not too long ago, this newsgroup was very informative and contained
>interesting
>information regarding scanners. Then along came Mackey and Cheek. I
>suggest that a new
>group be created called "alt.imbeciles.macky.cheek". Macky and Cheek can
>take their
>feud to this newsgroup, and we can return to productive discussions
>regarding scanners.
>Unfortunately. Macky and Cheek will probably not opt for this solution,
>since they are like
>children and must be the center of attention. So, on to plan number 2:
>
>Every time you see a disruptive post from Macky and Cheek (look at the
>headers to make sure
>it came from them) forward a copy of the post to the postmaster of their
>ISP. For example,
>to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At
>the beginning of the
>message, describe how the individual has been terrorizing this
>newsgroup. If enough people
>follow this advise, the system administrators will solve the problem for
>us.
>
>
>

3937. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <uAGuRSju9GA.277@upnetnews03>
Source record: 150648
Cross-posted to: rec.radio.scanner,rec.radio.swap

Why so much? I can buy working pagers (and cellular phones) here in
Minneapolis/St. Paul for $10 each. Just bought a new cellphone and pager
yesterday. They work perfectly (the phone came with an extended battery, no
charger, but I will buy one). Just need to get them programmed for use, now.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Spencer Bahner wrote in message ...
>I have for sale nine brand new (but not in the box) Motorola Dimension IV
>pagers on 855.3875 mhz. These are two tone and voice pagers very similar to
>Spirit pagers or the Dimension pagers sold for use on 900 mhz systems.
>Motorola only sold these for a few years.
>
>These are being sold for $60 each without reeds, chargers or batteries. If
>someone wants all nine, they can have them for $400.
>
>All sales are COD CASH or prepaid and shipping is extra. I will also be of
>the internet for a week and will not be able to respond to messages for the
>next week or so. I appoligize if I am delayed in getting back to anyone
>making offers.
>
>Thanks!
>
>Spencer Bahner
>
>spencer12345@msn.com
>
>
>

3938. Re: Excellent Sanner WebSite

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@email.msn.com>
Message-ID: <#do2jTju9GA.262@upnetnews03>
Source record: 150649

Oh no, here we go again. More spamming.

I thought he had stopped when I told him he really was spamming...

CTPDS49 = **SCOT**t Bias = **SCOT**MOCKUP? We'll see.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

SCOTMOCKUP wrote in message
<1998072812195600.IAA16097@ladder03.news.aol.com>...
>This is a very good Scanner site...
>
>
><A HREF="http://members.aol.com/ctpds49/index.html">
>CTP Descramblers/ Signal Meters/ Service Manuals</A>

3939. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bde409.24974950@news2.cts.com>
Source record: 150650

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

txjonesy@tranzsport.com (Tom Jones) wrote:

> Bill Cheek wrote to Jane's alter ego:
> > Back on my Twit List you go. Bye.
> > <click>
>
> "BACK"...?
> Good heavens... am I reading the implication correctly, that he was off for
> a moment or two? (It musta been getting late...) ;-)

Awwwww....I was diddling and fooling around
with some stuff and had the Twit List in
suspension....and happened to see a post or
two of his that merited a commentary.

Nothing formal or earth-shaking.....just a
temporary thing.

;-)

3940. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bee4bf.25156946@news2.cts.com>
Source record: 150651

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

k4cc@aol.com (K4CC) wrote:

> Joanne Mackey - KA0SSF <jmackey@usa.net> tries to weasel out of another lie:
>
> >NO! I never presented a theory of coax getting UV while
> >in the Radio Shack store.
>
> YES! You did, and here's the post that proves you a liar once again.

>>> It is not uncommon for RS coax to sit on the hook in display next to a
>>> window a year or two.

The real funny thing is that coaxial cable
does not sell itself from display - it's
something you want and know you want, and
almost always it's in the back room on a
spindle, or packaged and boxed in shorter
lengths in the back of the store off the
main sales floor....never in the window.

So what Radio Schloque in its right mind
would put coax in a window in the first place?

Mackey was an utter imbecilic nincompoop for
ever suggesting that scenario. What an idiot.
But sure as tootin, you pasted the PROOF right
across his syphiletic-lesioned lips.

Way to go!

;-)

3941. Re: PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: sgtphou_rocks@hotmail.com
Message-ID: <35caed78.14214211@207.155.184.96>
Source record: 150652
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 28 Jul 1998 10:23:35 -0400, "Reddog" <Reddog113@goplay.com>
wrote:

>Are those "new" motorola voice pagers scrambled in some way or are they just
>sent out in some analog format. I just got one and wondered if they had
>some special way of sending out the voice page. Any freqs???

Try the 151-153MHz range.

-----BEGIN PGP SIGNATURE-----
Version: PGP for Personal Privacy 5.0
Charset: noconv

iQA/AwUBNb3HnRrFdTTO9sfxEQII4wCgr6f34JLyQWWTBqR9bntWd+PPJu4AmwY+
4gAB9v6DuniZsn55OT5q3tMN
=MGwt
-----END PGP SIGNATURE-----

3942. Re: Looking for scanner mod

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: "jdrisc-no spam"@erols.com
Message-ID: <35bdecf8.15934392@news.erols.com>
Source record: 150653

On 28 Jul 1998 14:18:49 GMT, malexder@aol.com (MAlexder) wrote:

>Dunno. Here are sites with mods...
>
>http://web2.airmail.net/mattj/radio/scanner.htm
>http://www.erik.co.uk/filearc/scanning/MODS/INDEX.HTM
>http://www.gadgets-inc.com/scannermod.htm (site has some info about which
>scanners can be modified
>but they want the absurd sum of $25 to make the document available to you).
>http://www.mnsinc.com/bry/hamlynx/hammods.htm (lots of links to radio mods)
>http://www.wm7d.net/hamradio/amateur4.html#MODS (links)
>ftp://oak.oakland.edu/pub/hamradio/mods
>ftp://ftp.cs.buffalo.edu/pub/ham-radio/mods/
>http://w5gb.nmsu.edu/kc5kto/scanner.html (broken today...)

Nothing new on any of these!

Remove "-no spam" when replying

3943. Re: LAKE COUNTY/LADY LAKE, FL SIGNAL CODES NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Art Davis <artellad@hitter.net>
Message-ID: <35BDF593.28BA@hitter.net>
Source record: 150654

I haven't check lately but I found a url for the Central Florida Listener's Group that should have the information . It's www.swl.net/cflg Art.

3944. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Spencer Bahner <spencer12345@email.msn.com>
Message-ID: <epEaA5ju9GA.317@upnetnews03>
Source record: 150655
Cross-posted to: rec.radio.scanner,rec.radio.swap

Ryan, these are 800 Mhz pagers- there are no such creatures available from anyone these days. These are not the same as what you are talking about. Best way to ask questions like this is via an e-mail...unless the goal is to be rude in public?

Thanks for filling us in on pager and cellphone prices in Minn.

sb

Ryan Faricy KC0DSZ wrote in message ...
>Why so much? I can buy working pagers (and cellular phones) here in
>Minneapolis/St. Paul for $10 each. Just bought a new cellphone and pager
>yesterday. They work perfectly (the phone came with an extended battery, no
>charger, but I will buy one). Just need to get them programmed for use,
now.
>--
>73 de Ryan Faricy KC0DSZ
>Twin Cities Repeater Club - 147.21+
>SkyWarn ID# 2212-98
>RySoft Corporation
>
>http://home.att.net/~jtonsa/
>
>Why not tell Bill Gates where HE can go today?!
>
>Spencer Bahner wrote in message ...
>>I have for sale nine brand new (but not in the box) Motorola Dimension IV
>>pagers on 855.3875 mhz. These are two tone and voice pagers very similar
to
>>Spirit pagers or the Dimension pagers sold for use on 900 mhz systems.
>>Motorola only sold these for a few years.
>>
>>These are being sold for $60 each without reeds, chargers or batteries. If
>>someone wants all nine, they can have them for $400.
>>
>>All sales are COD CASH or prepaid and shipping is extra. I will also be of
>>the internet for a week and will not be able to respond to messages for
the
>>next week or so. I appoligize if I am delayed in getting back to anyone
>>making offers.
>>
>>Thanks!
>>
>>Spencer Bahner

>>
>>spencer12345@msn.com
>>
>>
>>
>
>

3945. OS535 vs PROGRAMit interface

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-m5WsuH7YeIRg@localhost>
Source record: 150656
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What's the main differences between these two interfaces?

Thanks!

Charles

To reply, remove the "x" from my address

3946. Newbie needs help: "How-to" on a Pro-90.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John <lewjw@sprintmail.com>
Message-ID: <6pksvcofo1@oak.prod.itd.earthlink.net>
Source record: 150657
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I've never owned a scanner before, just bought it last weekend (found it's on sale). Can't compare since this is my first, all I can say is : great fun! I'm quite sure of the way I organize the channels in the Banks is dumb, but I know I'll learn & improve from now :-)

With the rather limited & confusing manual, I have a few questions hope the NG can help:

1. how can I turn-off a Bank? Manual says I can do it, but doesn't explain how.

2. I use Bank 1 for all those Trunk channels (also with IDs), Bank 2&3 for those <800 mhz channels, Bank 4-9 are empty, and I stored those "Fed Emergency/Rescue" on Bank 10. But when its turned on and is in "non-Trunk" mode, I see there are dots under Bank 1, 2, 3, 8 & 9. I believe it means these are active banks, but why 8 & 9 (which are empty), and why not Bank 10?

3. It is supposed to scan thru Bank 1 to 10 automatically once switched "on"? or do I have to manually enter "271" (e.g. for Bank 10) and enter "search"?

4. I believe the "lowest" frequency in Pro-90 is still higher than the CB bands, is there other higher CB frequncies that are in use and can be received by Pro-90?

5. Is it legal in CA to drive with a mobile scanner (even if it's "off")?

6. Pls comment on the way I store the channels, pls tell me how can I improve:

Bank 1: Trunk frequencies for SantaClara & Alameda counties (ID gp 1= SC police, gp 2= SC fire, Gp 3 = Alameda police, Gp 4 = Alameda Fire)

bank 2: Non-trunk frequencies for San Jose & MountainView police
bank 3: Non-trunk frequencies for S.J. & M.V. Fire depts.
bank 10: all those Fed emergency & rescure frequencies.

Thank you.

John

3947. BC200XLT...Help!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: gus.kartsonas@platinum.com
Message-ID: <6pku5d$3j6$1@nnrp1.dejanews.com>
Source record: 150658

I managed to plug in the wrong power adapter (24V Motorola Charger - the damn thing looked the same and the plug fit perfectly!) into my battery, and now it doesn't work. I recharged the battery with the correct power adapter, and the scanner worked for a while, then stopped. I'm hoping that I just fried the battery. Is there any way the wrong power adapter could go through the battery and fry the unit? I had it pluged in about 15-20 min before I realized the mistake.

I just ordered a new battery from Uniden, and I'm hoping for the best. This 200XLT is pre-ban vintage and includes much of the 800MHz frequency. I'm afraid if I send it in for repair they would modify it (to make it ban compatible), even though they assured me that if it was made before 1993 they would leave it alone.

Any input would be helpful.

BTW: They were out of the "regular" battery ($26.48) but they had another battery on hand that works with this unit for $36.15, does that make any sense? I mean, if this battery was made for another unit, how will it work with mine?

Thanks,

Gus K.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3948. BC200XLT...Help!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: gus.kartsonas@platinum.com
Message-ID: <6pku5u$3jb$1@nnrp1.dejanews.com>
Source record: 150659

I managed to plug in the wrong power adapter (24V Motorola Charger - the damn thing looked the same and the plug fit perfectly!) into my battery, and now it doesn't work. I recharged the battery with the correct power adapter, and the scanner worked for a while, then stopped. I'm hoping that I just fried the battery. Is there any way the wrong power adapter could go through the battery and fry the unit? I had it pluged in about 15-20 min before I realized the mistake.

I just ordered a new battery from Uniden, and I'm hoping for the best. This 200XLT is pre-ban vintage and includes much of the 800MHz frequency. I'm afraid if I send it in for repair they would modify it (to make it ban compatible), even though they assured me that if it was made before 1993 they would leave it alone.

Any input would be helpful.

BTW: They were out of the "regular" battery ($26.48) but they had another battery on hand that works with this unit for $36.15, does that make any sense? I mean, if this battery was made for another unit, how will it work with mine?

Thanks,

Gus K.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3949. Re: Iomega Buz

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: robpatgal@my-dejanews.com
Message-ID: <6pkv64$4os$1@nnrp1.dejanews.com>
Source record: 150660

In article <6paq17$mj6$1@news.gate.net>,
"Dean" <opto@gate.net> wrote:
> Has anyone ever used the Iomega Buz, if so any comments?
>
> Dean
Hello Dean.

"Buz" is great, It has inputs and outputs in both composite and S-VHS, plus stereo audio ins and outs. You also get a scsi adaptor that lets you add other components

The software, "Videowave SE", is weak. Upgrade to the full version for much better performance. MGI will sell you the Buz upgrade for $50.00 plus shipping.

The full version of "Videowave" is great. Capture the Video, (I haven't lost a frame yet.) Drag the clips to the story board, add credits, transitions, music, and narration, then press produce. The project is then compiled into a single AVI, Quicktime, or M-peg file that can be outputed back to tape, CD or the internet.

If you desire to create elaborate soundtracks, you should invest in a program called "Sound Forge XP" by Sonic Foundry. It lets you edit and arrange AVI audio with frame accuracy. It also allows you to add sound effects, fades cross fade, etc. "Sound Forge XP is also inexpensive $40.00.

Hope this helps,
Rob
>
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3950. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: mouse.news@mousetrap.net
Message-ID: <E3B17B4C58A9AA6F.8073A710CDDA1EEE.C8CF9D87A12E846C@library-proxy.airnews.net>
Source record: 150661

>Anyone know which scanners (new or old) can receive CB frequencies. I
>have a Realistic 2040 but want a
>scanner that can monitor CB frequencies and I would like to do it as
>inexpensively as possible. Nothing fancy, just don't want to spend
>another $150 or more for a CB or Scanner. Thanks in advance.

I don't personally know of any. Maybe the freqs are so low that a
normal scanner antenna would have trouble picking them up? I dunno.

http://www.mousetrap.net/~mouse/scanner/
--
L.V.X.,
jc
work http://www.mousetrap.net/ngs/ cgi, html, training
play http://www.mousetrap.net/~mouse/ VWs, the Great Work, lucidity

3951. Hackettstown, NJ

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: PIDGE35@webtv.net
Message-ID: <27858-35BDF4E5-12@newsd-161.iap.bryant.webtv.net>
Source record: 150662

Does anyone have any idea what frequencies Hackettstown operates on?
There are a few small towns with in the confines of Hackettstown, and
I'm moving to one of them.

Thanks in advance

Robyn

3952. FS:Passport Radar Detector-UPDATE

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Andrew <andrew@tropicom.net>
Message-ID: <35BE006A.A5958A77@tropicom.net>
Source record: 150663
Cross-posted to: rec.radio.scanner,alt.autos,rec.autos.driving,alt.law-enforcement,alt.engineering.electrical

Several people whom have placed bids on this have requested me to post
the most current bid price so here it is. I will post this once per day
for all to see until Friday July 31 at 5:00pm when I will close all
bidding.

I am not a business, just thought that this would be a good way to sell
my item.

Current Highest Bid is $35+SHIPPING
Current Lowest Bid is $26+SHIPPING
Number of bids received are 2

Original AD POSTED ON MONDAY JULY 27 AT 9:00PM EST:

I have for sale a Passport Radar Detector with suction cup mount and
cig. lighter adapter.

This works 100% and will sell to the person with the highest bid.
Bidding starts at $25+shipping. Whomever offers the highest amount by
Friday July 31 will be the one who will take it.

I am selling this for my brother who lives in VA and because it is not
legal, he chooses not to take the risk and use it there.

Send your bids to:

--
****

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

ANDREWX@TROPICOM.NET

****

3953. Re: Newbie needs help: "How-to" on a Pro-90.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BE0188.954A38F7@ralvm.rtp.com>
Source record: 150664
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John wrote:
> I've never owned a scanner before, just bought it last weekend (found it's
> on sale). Can't compare since this is my first, all I can say is : great
> fun! I'm quite sure of the way I organize the channels in the Banks is
> dumb, but I know I'll learn & improve from now :-)

Congrats on the new radio and welcome to the hobby!

> With the rather limited & confusing manual, I have a few questions hope the
> NG can help:
>
> 1. how can I turn-off a Bank? Manual says I can do it, but doesn't explain
> how.

It's in there. There's a section titled "Special Features" under which
is a sub-section title "Turning Channel-Storage Banks On and Off".
Basically, once you start scanning, you press the number key of the
bank you want to enable or disable from the scanning sequence.

> 2. I use Bank 1 for all those Trunk channels (also with IDs), Bank 2&3 for
> those <800 mhz channels, Bank 4-9 are empty, and I stored those "Fed
> Emergency/Rescue" on Bank 10. But when its turned on and is in "non-Trunk"
> mode, I see there are dots under Bank 1, 2, 3, 8 & 9. I believe it means
> these are active banks, but why 8 & 9 (which are empty), and why not Bank
> 10?

Yes, the lines under the numbers are those banks which have been
enabled.
I believe that from the factory, all banks come enabled. So regardless
of whether they are empty or not, they can still be enabled. As for
bank 10, I can only assume that you must have pressed the '0' key while
scanning which disabled bank 10.

> 3. It is supposed to scan thru Bank 1 to 10 automatically once switched
> "on"? or do I have to manually enter "271" (e.g. for Bank 10) and enter
> "search"?

It will scan the last set of banks that were left enabled. Once scaning
is started, you can select a different set of banks by pressing the
respective number keys.

> 4. I believe the "lowest" frequency in Pro-90 is still higher than the CB
> bands, is there other higher CB frequncies that are in use and can be
> received by Pro-90?

CB is 26.965 - 27.405MHz so you're outta luck.

> 5. Is it legal in CA to drive with a mobile scanner (even if it's "off")?

On and off won't matter to an officer if it's taboo. He'll assume you had it on and only recently turned it off to try and avoid his wrath in places where it is illegal.

As for legality, stop by Todd Sherman's great page

http://www.afn.org/~afn09444/scanlaws/

and ALWAYS be aware that cities and smaller municipalities can make their own rules as they see fit...so discretion is called for at all times.

> 6. Pls comment on the way I store the channels, pls tell me how can I
> improve:
>
> Bank 1: Trunk frequencies for SantaClara & Alameda counties (ID gp 1= SC
> police, gp 2= SC fire, Gp 3 = Alameda police, Gp 4 = Alameda Fire)
>
> bank 2: Non-trunk frequencies for San Jose & MountainView police
> bank 3: Non-trunk frequencies for S.J. & M.V. Fire depts.
> bank 10: all those Fed emergency & rescure frequencies.

Seems perfectly fine. People typically organize on a bank by bank basis based on agency or by region...depending on what method is most efficient for them. If you stay at home or in the local area, by agency works well. If you travel a lot, you might consider the regional approach

Since you are a beginner, I'll invite you to stop by my site listed below and to make use of the New Scanner User FAQ listed below as well. Happy monitoring!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

3954. Cruise Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Mike Dunn <mikedunn@mail.atl.bellsouth.net>
Message-ID: <35BE0375.5B87@mail.atl.bellsouth.net>
Source record: 150665

Going on Carnival Cruise Aug 8th.
Wandering if any one knew of any freqs. For the cruise line or port
freqs.

Thanks

3955. Re: OS535 vs PROGRAMit interface

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980728165910000.MAA12503@ladder03.news.aol.com>
Source record: 150666

>rom: chuckiex@ibm.net (Charles McCallister)
>Date: Tue, Jul 28, 1998 12:01 EDT
>Message-id: <Loyunz0gstF5-pn2-m5WsuH7YeIRg@localhost>
>
>What's the main differences between these two interfaces?

One is an apple and the other is a bowling ball. The essential difference is that the Opto controls the scanner; the Programit programs the scanner. Everything you need to know can be found at www.optoelectronics.com and www.qsl.net/ka2pyj/index.html.

3956. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35BDD8DE.73519F46@netwit.com>
Source record: 150667

Tom Jones wrote: > Tom, when have I made a big deal about having a degree? I haven't ever

> > done that have I unless I was ansering someones question.
> > To bad you have to resort to manipulation of the facts to support
> your
> > statements!
>
> Well, I surely do remember one claim you made a little over a year ago
> to
> have a degree, whether it was in answer to someone's question or not
> is
> immaterial. (And I'm SURE as hell not gonna waste an hour over at Deja
> Vu
> digging it out!) When pressed about the specifics, you trotted out
> your
> favorite excuse, "Bill Cheek hasn't proved HIS qualifications, why
> should
> I?" (paraphrasing, there).

I remember that rowe. Richard Kendrick hammered him for months trying to get the clown to post proof of his "degree".

Then Mackey's "circular reasoning" conveniently kicked in.

I think Mackey regrets trying to fly that lie.

3957. Was PC895 freeware version released yet?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: see.reply-to@address.com
Message-ID: <3352533FF33001B5.C245D026B8C5A976.9C0096FBB07A5499@library-proxy.airnews.net>
Source record: 150668
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Did I miss an announcement?
Phil had set Monday evening for a release date, but I never saw anything.

thanks

3958. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Andrew <andrew@tropicom.net>
Message-ID: <35BE0731.7EE5194C@tropicom.net>
Source record: 150669

Have you considered buying a solar panel and either mounting it on your roof or keeping one handy all setup? I have (2) 22watt solar panels on the roof of my house wired up into a bank of 4 marine sealed 12volt gel cells that are 120ah each all hooked up in par. circuit. This not only keeps my 12volt source charged at all times for emergency's but I use all my ham gear, charging handhelds and my computer system off of this system. It has proven to be very stable and I do not rely on grid power for any of these items for any time. I am completely unaffected by my local power company. I have had this system running now for 5 years and love it.

Good sources for batteries and solar panels are your local marine store or several mail order houses. You don't need such an elaborate setup such as mine. One 5w solar panel, and a charging regulator and maybe a 50amp hour marine gel cell would do you fine. Any questions please feel free to email me.

--
****

TO REPLY REMOVE THE 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

ANDREWX@TROPICOM.NET

****

David Starr wrote:

> On Mon, 27 Jul 1998 23:41:54 GMT, catz@netrox.net (Catz) wrote:
>
> }My question is this:
> }
> }I am buying this scanner not only to dabble and scan with, but also in
> }the case of emergencies and power failures. How does one go about
> }charging this battery without power? Has anyone found a solar powered
> }charger that will work with this battery type on either of these
> }models?
>
> Don't know if this'll help or not, but.....
>
> I have 3 scanners; a Pro-2006, a Pro-43, and a Bearcat 200-XLT.
> I made a cable that goes from the 12 input jack on the 2006 to a deep cycle
> marine battery that I keep charged. In the event of a power failure - we
> get quite a few here - I plug the cable in & run off the battery. It'll
> last 30 days of 6 hr per day useage. The Pro-43 will use either nicads or
> alkalines, so I can run it on alkalines, and usually do. I bought a
> battery holder for the 200-XLT that takes alkalines.

>
> Most scanners have an input jack for use with an ac adaptor. Usually, this
> is marked for polarity. it shouldn't be too hard to make up a cable from
> the adaptor input on the scanner to a battery of the appropriate size.
> Unless the scanner you're thinking about uses 9 volts from the ac adaptor,
> you shouldn't have many problems finding a battery of the correct voltage,
> either 6 volt or 12 volt.
>
> ++
> Dave Starr
>
> Professional Shop Rat - 33 years in an Auto Plant

3959. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be0a81.34824667@news2.cts.com>
Source record: 150670

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

porgy@sunquest.com (Bill Fallow) wrote:

> x-no-archive: yes In article <35bde409.24974950@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
> > Nothing formal or earth-shaking.....just a
> > temporary thing.
>
> Well, thank heavens for that. Its clear that your BS posts stop
> completely when your filter is on.............................NOT!

What's it to you? Are you helpless? Victimized
by that mangy, slovenly, misbehaved computer of
yours? Can't make it do what you want?

Take a huge cudgel and beat the living shit out
of it and demand that it perform to your specs.
FORCE it to not mistreat you; make it respect you
and be nice to you.

Don't take any crap off that computer of yours!
It can be....or should be....totally under your
control.............

Which, unfortunately for you, I am not, and
never will be.

So your choice is to throttle that wayward computer
of yours and learn how to use and control it. Life
will take on a rosy glow when you do.

You won't be such a poor, helpless, little victim,
anymore.

Understand?

No, I didn't think so. But I was obliged to try....

;-)

3960. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <uMKfVfWu9GA.101@upnetnews05>
Source record: 150671
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Drunk?

You must have forgotten about UNIX, Linux, OS/2, Macintosh, and other great
operating systems.
--
from The Faricys
email: jtonsa@email.msn.com

D.P. Roberts wrote in message <35ba28f9.780226@news.swbell.net>...
>>Why not tell Bill Gates where HE can go today?!
>
>You know, there once was a guy who wrote a computer operating system
>called CP/M or something like that. He was approached by a large
>computer company in order that he might mass produce it. Instead of
>going to the meeting, he decided to go hang gliding. So that company
>instead went to a young man who had developed an operating system in
>his basement. That young man was Bill Gates. He worked, made a
>decent product that a LOT of people like, and all of a sudden people
>want to tear him down. That's fine. They can first start by erasing
>all the Microsoft-related programs on their computers. Maybe perhaps
>they'd prefer to access the Internet from one of those better systems
>such as a Commodore C64 or an Adam.

3961. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <#I9W6hWu9GA.291@upnetnews05>
Source record: 150672
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, I know exactly what I am saying. Let me outline it for you ONCE more:

It is:
- illegal to listen to cordless phones
- illegal to have cordless phone freqs programmed
- illegal to use evidence in court recorded using scanner tuned into
cordless phones

Put more simply for your simple mind. I'll bet you don't even know how to
cry...
--
from The Faricys
email: jtonsa@email.msn.com

Jack wrote in message <35c260c7.4653249@news.mia.bellsouth.net>...
>On Fri, 24 Jul 1998 14:31:31 GMT, bsnagra387@aol.com (bsnagra387)
>wrote:
>
>>On Fri, 24 Jul 1998 09:13:02 -0500, "Ryan Faricy KC0DSZ"
>><jtonsa@email.msn.com> wrote:
>>
>>>Don't you have eyes (or know how to read)?! LOOK at what I said:
>>>
>>><<<<< you can be held just as guilty as the others are >>>>>
>>>
>>>"You" being the "cordless frequency listener", the "others" being the
people
>>>who told you to listen.
>>
>>You aren't saying that the person who told the listener to do it is just
as
>>guilty, are you?
>>
>>Boy. Do you have a lot to learn if that's what you are saying.
>
>
>I don't think he knows what he is saying anymore, poor guy just can't
>admit when he is wrong! What else would you expect from mackeys son.
>
>
>
>-
>
>26.1972800/-080.1707083

>Fort Lauderdale, FL

3962. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <uS6E2mWu9GA.127@upnetnews05>
Source record: 150673

```
And, it spontaneously combusts when the squelch opens...
--
from The Faricys
email: jtonsa@email.msn.com
```

0 &#65533; 0 wrote in message <4468-35BC0674-92@newsd-121.bryant.webtv.net>...
Nice scanner for sale, don't know what brand it is, the case is missing
and the guts are gone. Lost the antenna and power pack. Real quiet unit.
$200.

DENNIS in GA.<(o&#65533;o)>

3963. Re: polly want a cracker?!?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <ORr1UnWu9GA.282@upnetnews05>
Source record: 150674

Polly want his teeth punched in?
--
from The Faricys
email: jtonsa@email.msn.com

Jack wrote in message <35c3ec86.5451012@news.mia.bellsouth.net>...
>haha
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3964. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <u8wtgrWu9GA.301@upnetnews05>
Source record: 150675

"I sorry" butt, y kant u spel gud? Ever buddy els youzes punk-chyoo-ashun
end gud gramar, two.

Get a grip, donkey. Right now, you're the biggest ass-like being I've seen
yet.
--
from The Faricys
email: jtonsa@email.msn.com

Onion Cider wrote in message ...
>John Mackey - KA0SSF wrote in message <35BBCA13.375B@usa.net>...
>I sorry it wasnt a compliment. It ment you act like a brat kid that begs
for
>attention even with a belt.
>
>Why do you say dumb statements? Of course I searched very well and I told
>you I been watching and noticing for a long time. You screamed and begged
>for attention for a very long time according to most people and the facts
>are witnessed like at dejanews just for one example and what I saw too.
>
>I told you I am new here and lurking. You musnt assume I am dumb like you
>think ever body else is . Not ever body that is new is also dumb. I watched
>you a long time before I said any thing. And I only said some thing because
>you are strange and dont make your point whatever it is.
>
>Only to see if you could have a conversation about your self as seen in the
>eyes of some body else. I noticed that you dont ever answer any body elses
>points either. You just ignore there good points and play your dumb game.
>Some body described it as circule logic and that is a good expression for
>your ways.
>
>What is your point Mackey? I seen you here for all the time sputtering and
>blowing and fooling around and trying to make your self look good but you
>dont ever do nothing except bother people and handle your self circularly.
>You just spin and spin and spin and go no wheres.
>
>But I just want to know what is your point. You been trying to make a
>statement for so long and it only sputters out like slobber out your mouth
>and drips onto your shirt, I know you dont like that but I wish you could
>see your self like I do who doesnt care one way or the other except that
you
>just are confusing. If you confuse me I know you confuse other people and I
>dont see any body that admires you and says you are a respectable man but
so
>many says you are no good. I say what good are you? Tell me what you are

>tryieing to do.
>
>May be you can tell me what I should see instead of what I do see? If I
make
>mistake of you then you tell me about that okay? I even try to see you like
>you may be see your self but this makes me more confused because your
>circule logic is weird.
>
>So you explain to me please. I will listen.
>
> \\\OS///
>
>

3965. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <#VHsmlZu9GA.306@upnetnews03>
Source record: 150676

He he he. You didn't get it; oh well.
--
from The Faricys
email: jtonsa@email.msn.com

choad98@hotmail.com wrote in message
<35bc9841.58265010@news2.new-york.net>...
>
>Can this radio be modded for cell?
>
>On Mon, 27 Jul 1998 00:47:48 -0400 (EDT), DCLIFF@webtv.net
>(=?ISO-8859-1?Q?0_=BF_0?=) wrote:
>
>>Nice scanner for sale, don't know what brand it is, the case is missing
>>and the guts are gone. Lost the antenna and power pack. Real quiet unit.
>>$200.
>>
>>DENNIS in GA.<(o=BFo)>
>>
>

3966. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <ux#PsmZu9GA.156@upnetnews03>
Source record: 150677

I apologize also (looked like an @$$ myself). I was mad at "Jack", but I
took it out on you.
--
from The Faricys
email: jtonsa@email.msn.com

Onion Cider wrote in message ...
>I am sory then!!!!!!!!!!!!!!!!!!!!!!!!

3967. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <OmL4uqZu9GA.262@upnetnews03>
Source record: 150678
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I don't know more than Mackey?

Oh, and what does attitude have to do with intelligence? However, to reverse your theory, some of the most intelligent people had/have a very bad attitude (Einstein, Robin Williams, Thomas Hobbes, John Updike, among others).

Sure ... then I will ask you, what's a "mutex"? I will bet you have no idea. Or how about a "semophore", "pointer", etc...?

Prove my wrong. So far, you've only produced ONE article (which actually contained only an opinion, not a "fact"), so no one, including me, will believe you unless you produce proof.

"Proof? I ain't got no proof.
I don't need no proof. I don't
got to show you no stinking proof!"
-- Jack

--
from The Faricys
email: jtonsa@email.msn.com

Jack wrote in message <35c15e98.4093666@news.mia.bellsouth.net>...
>I could careless if you are 15 or 50, the fact remains that just about
>every post from you is condescending, a flame, or just plain WRONG.
>I'm sorry if you think that you can post any old opinion you have at
>the time as fact and expect everyone to accept it as the gospel.
>
>The beauty of the usenet is that when you put your opinion out there
>in internet land, anyone and everyone will wipe the snot right off
>your face if you are wrong, but I can see by deja that you know this
>all too well. So have a nice day, and use the net to learn something
>sometime. Good luck!
>
>P.S. With an attitude like yours, I doubt that you know more about
>ANYTHING then ANYONE..except mackey..maybe..haha

3968. Re: Current ng filters

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <OpfMHsZu9GA.318@upnetnews03>
Source record: 150679

You're actually correct for once.

Think of one word: hormones.
--
from The Faricys
email: jtonsa@email.msn.com

Jack wrote in message <35b2acbb.814722@news.mia.bellsouth.net>...
>On 17 Jul 1998 11:25:27 GMT, k4cc@aol.com (K4CC) wrote:
>
>>Ryan Faricy <jtonsa@att.net> writes:
>>
>>> I
>>>myself am rather sick at the amount of crap produced here, but it still
is
>>>rather entertaining.
>>
>>You're entertained by things that make you sick? I don't get it.
>
>
>Being only 15, I have not yet fully come to grips with my emotions.:)
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3969. Re: TAKE IT TO EMAIL , CHILDREN

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <eldlisZu9GA.225@upnetnews03>
Source record: 150680

Yes, and like "Pinmedic" put it, it is kind of a "Jerry Springer" thing.

--
from The Faricys
email: jtonsa@email.msn.com

Jack wrote in message <35b3324b.3180750@news.mia.bellsouth.net>...
>On Thu, 16 Jul 1998 08:57:48 -0400, "Pendergraft, J" <n4wfk@erols.com>
>wrote:
>
>>You guys can't be adults. There is just no way. If you hate each other
>>so much, email each other several times a day. Unless you want to meet
>>and whip each others asses and then post pictures on the newsgroup of
>>how badly the looser got beat up, we just are not impressed. Some of
>>you are quite intellegent on scanners and scanning isues. Why do you
>>need to blugeon the newsgroup with your childishness.
>
>
>If they took it to email, how would the public enjoy it?
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

3970. Niagara Falls, ON Fire Department

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: wcarc@itcanada.com
Message-ID: <35bd14c8.2697696@news.itcanada.com>
Source record: 150681

Good day all.
The Niagara Falls, Ontario, Canada Fire Department has changed their frequency.
Their call is XJF-300
Their old channels were:
F1 - 153.800
F2 - 153.770
F3 - 154.070

Now, it's
F1 - 150.545
F2 - 153.800
F3 - 153.770
F4 - 154.070

ALL dispatches for the non-volunteer areas (The city) is done on 150.545.
All dispatches for Station 5 and 5 (rural areas) are still done on 153.800

Another note:
The Niagara Region is going to be switching to a new system in the near future. There will be a central dispatch center in St. Catharines. They are not sure if it will be digital or not, but it will be trunking and it will be 800MHz. I am activley involved in the decision of digital or not, and believe me, they way myself and others have been wishing, it's gunna be digital.
Thanks
Mike

3971. Re: Are Canadian Scanners as Restricted as US?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: wcarc@itcanada.com
Message-ID: <35bd15ac.2925195@news.itcanada.com>
Source record: 150682

hehe.
In Canada, the only restricting laws are you cannot repeat what you
hear, and you cannot have a scanner with you while commiting a felony.
Other than that, ANY frequency is fair game. There even is no law
against decoding pagers!
Later
Mike

On Mon, 27 Jul 1998 00:53:03 GMT, devnull@nwsup.com (Rick Troha)
wrote:

>I was wondering if Canadian scanners have the same gaps in their
>frequency range as US scanners? No cell phone freqs, etc.?
>
>Rick Troha
>Email: nanae [at] nwsup.com
>**
>A Liberal is someone that says, " Let my conscience be your guide."
>**
>

3972. Re: polly want a cracker?!?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c915c5.81556840@news.mia.bellsouth.net>
Source record: 150683

On Tue, 28 Jul 1998 09:24:03 -0500, "The Faricys"
<jtonsa@email.msn.com> wrote:

>Polly want his teeth punched in?
>--
>from The Faricys
>email: jtonsa@email.msn.com

Yup, filters were much to hard for you I see, and a threat...that's
bad!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

3973. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BD1CF6.58C3@globe-net.net>
Source record: 150684

Catz wrote:

> I am considering either a RS Pro 90 or the BC235XLT, which I
> understand to be the same model except the BC comes with an extra
> battery and charger.

That correct. There are some minor other differences but they
are strictly cosmetic.

> My question is this:
>
> I am buying this scanner not only to dabble and scan with, but also in
> the case of emergencies and power failures. How does one go about
> charging this battery without power? Has anyone found a solar powered
> charger that will work with this battery type on either of these
> models?

The PRO-90 will run for more than 8 hrs on a single pack
(4 pack of "AA" batts). The plug in wall charger is rated
at 12V 200mA. You could easily use a 12V sealed gell cell or
a much larger 12V battery to run the radio for WEEKS.
There are small Solar Panels capable of supplying this
low level current but a small gell cell is much more economical.
A 7 amp sealed lead acid battery (gell cell) is about $20.
Besides, do you need aux. power for more than a week?

> I'm considering foregoing both of these models for one that uses
> standard AA's that I can recharge via a solar recharger.

You can buy extra Uniden battery packs for these
models for $15-$18 each. Charge one of those on your solar
power source and simply swap it out as needed.

> PS: RS is selling the Pro 90 (trunktracker) this week for 219.00.
> Good deal?

Ask Radio Shack for the preferred customer coupon. It is
worth another $20 off that price ($199.00). That's what
I paid for my PRO-90 two weeks ago at Radio Shack. I have
yet to see any other source of a "new" Pro-90 or BC235XLT
come close. That's $45 cheaper than the Grove price. I
could buy 2 extra battery packs or 2 gell cells for that.
Something to consider...

Robert
PRO-90
PRO-2026

Z-45

3974. Scanners 4 Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Savy <savy@ma.ultranet.com>
Message-ID: <01bdb9c1$558d6b40$1f4506d1@savy>
Source record: 150685

2006, w/opto mint condition probe and scancat gold software included, cell.
$450

43, mint condition, cell and lower freq. restore.
$250

UBC 3000 xlt, cell w/30khz spacing mod done to it, leather case.
$375

All have manuals, nicads on handhelds, antenna's. All prices are firm and
include
shipping to 48 of my choice.

e-mail me if interested, I have sold several scanners on the group.

Paul

Skyhawk.
let me add this one in there for you, you horse toothed jackass

He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

3975. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35cc2424.85236856@news.mia.bellsouth.net>
Source record: 150686
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 28 Jul 1998 09:14:36 -0500, "The Faricys"
<jtonsa@email.msn.com> wrote:

>No, I know exactly what I am saying. Let me outline it for you ONCE more:
>
>It is:
>- illegal to listen to cordless phones
>- illegal to have cordless phone freqs programmed
>- illegal to use evidence in court recorded using scanner tuned into
>cordless phones
>
>Put more simply for your simple mind. I'll bet you don't even know how to
>cry...

You must be the stupidest person on the face of the earth! None of
this was EVER in dispute. The ONLY thing that was, is the LIABILITY of
the person saying it was legal, remember? Do I need to give you the
url of YOUR message stating that joblow@whatever.com IS liability for
bad information? If bad information was a crime, YOU would never see
the light of day!
Some peoples kids!

3976. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bd1ce0.174406088@news2.cts.com>
Source record: 150687

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > No Mackey, just two or three animals hate me.

> Bill, you better look again because you're wrong on both.

Ohhhhh geezzzz....here we go again.....

> First, Jane is using a different posting host,
> path, & browser than me.

So what? "Jane", you used an open server.
And YOU know all about open servers, Wingnut.

> Second, there are MANY more than 2 or 3!

.....of your AKA's, sure. But like I said,
AKA's don't count. Tell ya what, you flippin
nincompoop, let's see if you got any lugnuts
that hold your rims to the wheels.....why don't
you call for a showing of hands (vote) on which
of the two of us, thee and me, is hated the most.

....or, loved the most. Either one.

You ain't got the hair to do that, Sweet Petunia!
You flippin weenie.......

Back on my Twit List you go. Bye.

<click>

3977. LAKE COUNTY/LADY LAKE, FL SIGNAL CODES NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: chris135@aol.com
Message-ID: <1998072800584900.UAA16344@ladder03.news.aol.com>
Source record: 150688

Hello --

I am in Lady Lake, FL on business this week and would like the 10-Codes or Signal Codes for the Lake County Sheriff's Dept. and for the Lady Lake Police Dept.

Appreciation in advance. Thanks!

Chris

3978. Re: Scanners that include the Shortwave Freq's...questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35BD2276.10F5@globe-net.net>
Source record: 150689

Catz wrote:

> I am considering purchasing a scanner.....am looking at the RS Pro 90
> and the BC235XLT.

> I am interested in scanning US Governement HF that fall around (aside
> from the standard channels that both of these models can access):

> 3277.0 - National Guard, US Army - 9999.0, Coast Guard - 4048.5

> To the best of my knowledge, these two scanners won't cut it on these
> frequencies.

You're correct. The coverage for the Pro-90 & BC235XLT are limited
to 29-54, 108-174, 406-512, 806-956(minus cellular).

There are very few "do all" type radios. The ones that
exist tend to be very cost prohibitive. This is one
reason some of use by individual radios for the area
of coverage we are most interested in at the time.
So you have a choice. Drop a large chunk of change
initially and get a fancier radio, or buy a cheaper
one with less coverage, only to buy more radios later
to cover the missing pieces of the spectrum. :-)

> Also to the best of my knowledge, the ICOM R10

For info on this model, follow this link:
http://www.strongsignals.net/htm/revr10.htm

> and the AR8000B will.

Don't know about the "B" model. For info on the
AR8000, see http://www.strongsignals.net/htm/rev8000.htm

For the AR8200, see http://www.strongsignals.net/htm/imp8200.htm
Nice radio but at $600+, it had better be!

Robert

3979. Re: FS Standard C508A Ht Cellular unblocked

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: scanman678@aol.com
Message-ID: <1998072801091400.VAA17601@ladder01.news.aol.com>
Source record: 150690

does BOB eat alot?

3980. Reset Dj-X1 receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: fiji69@my-dejanews.com
Message-ID: <6pja9c$6hr$1@nnrp1.dejanews.com>
Source record: 150691

My Dj-X1 receiver received all frequencies between 2 to 905MHz. After resetting the receiver, the unit only receivers the ametaur bands. How can I fix this problem?

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

3981. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072801295600.VAA21320@ladder03.news.aol.com>
Source record: 150692

June Mackey - KA0SSF <jmackey@usa.net> writes:

>You apparently missed my responses
>to the questions of 10 meter repeater freqs & coax.

Nope. Didn't miss them. 10 meter repeater frequencies are
widely published and easy to find. You really didn't contribute
much by mirroring them.

As for your theories on coax and its exposure to UV rays
while sitting inside a Radio Shack ...well .. I don't think we
need to bring that up again, oh circular one.

3982. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072801295700.VAA21325@ladder03.news.aol.com>
Source record: 150693

Richard Kendrick <wa7twi@primenet.com> writes:

>You're so technically incompetent, Toilet Boy, you have an intellect rivaled
>only by garden tools.

Well, to be precise, Dick, his intellect is EXCELLED by that of garden tools.
Just want to keep the record stariaght.

Dave

3983. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072801295801.VAA20939@ladder01.news.aol.com>
Source record: 150694

Richard Kendrick <wa7twi@primenet.com> writes:

>I, and others,
>publicly said we don't believe you and challenged you to prove your
>claims. That was three years ago. Until you prove otherwise, you are
>a liar and a fraud.

You forgot weenie. And friggin' loon.

Dave

3984. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072801295900.VAA21328@ladder03.news.aol.com>
Source record: 150695

txjonesy@tranzsport.com (Tom Jones) writes:

>butt-cracky-happy Mackey ain't particularly noted for doing the
>decent thing, OR shutting up... and since he CAN'T put up, all that's left
>to him is more of the same - bluster and bullshit.

Can't put up. Can't shut up. What's next? Implosion?
Way to be, Jonsey!

Regards,
Dave

3985. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35cf30c4.88469487@news.mia.bellsouth.net>
Source record: 150696
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 28 Jul 1998 09:09:12 -0500, "The Faricys"
<jtonsa@email.msn.com> wrote:

>I am at a different computer now, but I did see this message.
>
>I program in Visual Basic for fun only (code is easy to upload to others,
>and to convert to C++ and other languages).
>
>The MAIN languages I do serious programming in is Delphi, Java, and C++. I
>own Delphi 3.0, Microsoft Visual C++ 4.0 and Symantec Visual Cafe PDE (along
>with VB5 and VB4, yes).
>
>Also, I prefer to use Linux or UNIX, or a Macintosh. Since I don't have
>these machines, I am using Win98.

This apply's to scanning how?

3986. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35bd33c3.790649696@news.atl.bellsouth.net>
Source record: 150697
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Mon, 27 Jul 1998 02:23:29 -0700, dmi853@juno.com wrote:
>Ed Schick wrote:
>>
>> No - you can't use stainless steel hose clamps, and still comply
>> with the NEC. If you use clamps, you must use only clamps listed
>> for the purpose.
>>
>> Ed
>>
>> dmi853@juno.com wrote:
>>
>> > Stainless steel hose clamps work fine to secure the ground wire to the
>> > copper pipe.
>You need to read the whole message , we are not talking about grounds
>for the main electrical service.
>
>We are talking about antenna and rf grounds and there is a big
>difference between the two.

The NEC says that any ground connection which can carry mains fault
current or lightning currents must use an approved clamp (or be welded).
Since that applies to virtually any connection to a ground rod, because all
ground rods in a system are required to be interconnected, you need to use
an approved clamp. It may not work any better than the stainless clamp,
but it makes the electrical inspector happy, and it makes your insurance
company happy. Since approved clamps are cheap, there's no excuse
for not using them.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3987. Re: Oshgosh Airshow Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: WI-073 <joe@microsoft.com>
Message-ID: <6pjdbg$bp0@newsops.execpc.com>
Source record: 150698

Scott Miller has a Website with frequencies for Oshkosh EAA:

http://www.execpc.com/~swm239/eaa.htm

MBengtson <mbengtson@aol.com> wrote in article
<19980727135457OO.JAA26276@ladder03.news.aol.com>...
> Anyone have frequencies for the Oshgosh Airshow?
>

3988. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: POLISH DUDE <theoldbrooklynkidman@ameritech.net>
Message-ID: <35BD3D85.5761@ameritech.net>
Source record: 150699
Cross-posted to: alt.radio.scanner,dk.teknik.radio.scanner,rec.radio.scanner

Andreas HO©╬istad wrote:
>
> Anyone that knows anything about EDACS?
>
> --
> ==
> Andreas HO©╬istad
> cops@online.no
> http://www.windows-ce.net/cops/
> ==
YEAH!!!! BEEPS AT THE END OF TRANSMISSION, NOT TRUNK TRACKER FRIENDLY,
ENCHANED DIGITAL AUDIO COMMUNICATIONS SYSTEM,

3989. Re: MACKY THE BURGLAR

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bd4320.184199318@news2.cts.com>
Source record: 150700

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Onion Cider" <onion_cider@cyberbeach.com> wrote:

> I see its ok to post jokes. Here is one about Mackey to add to the list of
> ha-has about him.
>
> MACKY THE BURGLAR
>
> John Macky, an escaped convict, broke into a house in Portland, Oregon, and
> tied up a young couple who were asleep in the bedroom.
>
> As Macky ransacked the house, the husband worked off his gag, and turned to
> his voluptuous young wife, bound up on the bed in a skimpy nightgown, and
> whispered, "Honey, Macky hasn't seen a woman in years. Just cooperate with
> anything he wants. If he wants to have sex with you, just go along with it
> and pretend you like it. Our lives depend on it!"
>
> "Honey," the wife gasped, spitting out her gag, "I'm so relieved you feel
> that way, because Macky whispered to me that he thinks you're really cute !"

Ha ha ha ha ha ha ha hee hee hee hee hee
Hoo hoo hoo hoo heh heh heh heh.....

Good! Very, very good, 'Cider!

:-)

3990. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be439e.184325707@news2.cts.com>
Source record: 150701

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Ha ha ha ha ha..... among the best yet!

"Onion Cider" <onion_cider@cyberbeach.com> wrote:

> Here is some more funny jokes about John Mackey.
>
> MACKY AND THE HELP DESK
>
> John Macky called in a trouble report to his
> company's Help Desk when his computer wouldn't
> turn on. The troubleshooter found that Macky
> had plugged his power strip back into itself
> and didn't understand why there was no power.
>
>
> MACKY AND THE FAX MACHINE
>
> Macky: "Do you know anything about this fax-machine?"
> Secretary: "A little. What's wrong?"
> Macky: "Well, I sent a fax, and the recipient called
> back to say all he received was a cover-sheet
> and a blank page. I tried it again, and the
> same thing happened."
> Secretary: "How did you load the sheet?"
> Macky: "It's a pretty sensitive memo, and I didn't want
> anyone else to read it by accident, so I folded
> it so only the recipient would open it and read it."
>
>
> MACKY AND A DEAD BATTERY
>
> John Macky was found weeping and crying his heart out
> beside his car. "Do you need some help?", a passerby
> asked. Macky replied, "I knew I should have replaced
> the battery in this remote door unlocker. Now I can't
> get into my car. Do you think they (pointing to a distant
> convenience store) would have a battery for this?"
> The passerby replied, "Hmmm, I dunno. Do you have an
> alarm, too?"
```

>
> "No, just this remote thingy," Macky answered, handing it
> and the car keys to the passerby, who took the key and
> manually unlocked the door, and replied, "Why don't you
> just drive over there and check on the batteries...it's
> a long walk."
>
>
> MACKY AND THE HELP DESK - PART II
>
> Help Desk: What does the screen say now?
> Macky: It says, 'Hit ENTER when ready'.
> Help Desk: Well?
> Macky: How do I know when it's ready?
>
>
> MACKY WORKS AT AN INSURANCE COMPANY
>
> George Jones called his car insurance company to tell them
> to change his address from Texas to Vermont. John Macky,
> who took the call asked where Vermont was. As George tried
> to explain, Macky interrupted and said, "Look, I'm not stupid
> or anything, just tell me what state it's in?"
>
>
> MACKY THE TYPIST
>
> Several years ago John Macky was typing and turned to a
> secretary and said, "I'm almost out of typing paper.
> What do I do?" "Just use copier paper," she told him.
> With that, Macky took his last remaining blank piece of
> paper, put it on the copier and made five blank copies.
>
>
> MACKY AND THE HELP DESK - PART III
>
> One day one John Macky called the computer help desk
> and asked if anything "bad" would happen if he dropped
> coins into the openings of his PC. The Help Desk asked
> if this was something he was thinking of doing. Macky
> snorted, "never mind" and hung up. Suspicious, the Help
> Desk tech got out his trusty tool kit and paid Macky a
> visit. Opening Macky's CPU case, sure enough, there
> was 40 cents.
>
>
> MACKY GETS SYSADMIN JOB
>
> John Macky once got a job as a System Admininstrator and
> one of HIS servers crashed. He inserted a CD and needed

> to type a path name to a directory named "i386." He started
> to type it and paused, and asked a nearby secretary, "Where
> on the keyboard is that line thing?" The secretary asked
> what the hell he was talking about, and Macky mumbled,
> "You know, that one that looks like an upside-down
> exclamation mark." The secretary replied, "You mean the
> letter 'i'?" Macky replied, "Yeah, that's it!"
>
>
> MACKY AT HOME
>
> John Macky had a broken lamp which he wanted to discard.
> Unfortunately, the power cord ran under his refrigerator,
> making it impossible to move the lamp while the cord was
> attached. He decided to cut the cord, since the lamp was
> unusable anyway. He didn't remember to unplug it first.
> His landlord, investigating weird noises, found Macky
> thrashing and rolling back and forth on the kitchen floor.
>
>
> MACKY'S MOTOR HOME
>
> John Macky's large motorhome was towed into the garage.
> The front of the vehicle was in dire need of repair and
> the whole thing generally looked like an extra in "Twister."
> The service manager asked what had happened. Macky replied
> that he had set the cruise control, then went in back to
> make a sandwich.
>
>
> MACKY ONCE WAS A SECRETARY
>
> I called a company and asked to speak to Bob. John Macky
> answered said, "Bob is on vacation. Would you like to hold?"
>
>
> MACKY AT HOME - PART II
>
> Curious, John Macky called Blockbuster and mentioned that
> before the movie begins a message comes on the screen saying,
> "This movie has been altered to fit your television screen."
> Macky then added: "How do they know what size screen I have?
>
>
> MACKY AND THE HELP DESK - PART IV
>
> Macky: Hello, Help Desk? Uhh, the coffee cup holder on my
> PC broke off.
> Help Desk: Huh? What do you mean "coffee cup holder"?
> Macky: You know, that little shelf that slides in

> and out when you push a button?
> Help Desk: No, I don't understand. Please describe it.
> Macky: It's on the front of the computer just below
> the floppy drive and just above the power
> switch, and when I press this button, a door
> opens up and out comes the coffee cup holder.
> Well, this morning, it broke off and spilled
> coffee all over me and the computer.
> Help Desk: Wait a minute......(Pssst, hey Boss, it's Macky
> again. This time he broke off the disk carriage
> on his CD-ROM.)
>
>
>
> MACKY AND THE HELP DESK - PART V
>
> Macky: Hello, Help Desk? Uhh, where is the "ANY" key on
> my keyboard.
> Help Desk: The "enny" key?
> Macky: Yes that's the one. I can't find it.
> Help Desk: I don't know what the hell you are talking about,
> so please explain and give details.
> Macky: Well, on my screen it says, "Press any key" and
> I can't find it.
> Help Desk: Wait a minute......(Pssst, hey Boss, this is it.
> I've had it. You can take this job and shove it.
>

3991. Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: DAVE <internetcool@geocities.com>
Message-ID: <01bdb9d4$d5370500$150ed9cd@atkinson.netnitco.net>
Source record: 150702

Does anyone know of a way to use a PC with very little hardware as a scanner. In theory that way i could monitor a huge range of freq's.
thanx
dave

3992. FS: RS Discone Base Scanner Antenna ($30)

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: abrock@annapolis.net
Message-ID: <35bd46ef.0@news1.annapolis.net>
Source record: 150703

```
>Radio Shack Discone Base Scanner Antenna
>Good condition
>
>Works fine - Moving, can't put up at new place!
>
>$30 shipped/pick up.
```

3993. Egg shaped antenna boosters?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: ramset@aol.com
Message-ID: <1998072803414700.XAA12838@ladder03.news.aol.com>
Source record: 150704

Do those egg shaped bulbs that attach to the tips of antenna elements improve reception? Are some better than others? All of them I have seen are made of plastic.

Kevin T

3994. Re: cleansing newsgroups - El Paso

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <1998072804072800.AAA16938@ladder01.news.aol.com>
Source record: 150705

My guess is the majority of those frequencies in that list no longer exists.
Las Vegas' is the same way too, among other places.

3995. Re: AOR AR3000A (SOLD)

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: stu <stu@harborcom.net>
Message-ID: <35BD50AA.55D65977@harborcom.net>
Source record: 150706
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

stu wrote:

> Greetings,
> A friend of mine without net capabilities has a AR3000A for sale.
> Receiver is in excellent condition. No scratches. Still has the
> plastic film over the display. Only problem is he is not sure what
> kind
> of price he should ask for it. What is the going rate these day?. I
>
> am looking for a price. Or if you are interested in the receiver call
>
> Kevin, N8QVE at 440-352-4891 or e mail me. Thanks in advance. 73,
> Stuart KB8VIY

Thanks to all who replied here and to personal e mail address. The
receiver was sold in less then eight (8) hours to a fine gentleman in
New Jersey. Thanks again. 73, Stuart KB8VIY

3996. RS PRO2006 (Wanted)

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: stu <stu@harborcom.net>
Message-ID: <35BD5306.7D1CA8C4@harborcom.net>
Source record: 150707
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.swap

Greetings,
Does anyone have a 2006 in new condition they are wanting to sell?
If anyone is looking to sell theirs please e mail me with details.
Thanks in advnce. 73, Stuart KB8VIY

3997. BC 895 and 235 new under 200.00

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: jpss98@aol.com
Message-ID: <1998072804333900.AAA20815@ladder01.news.aol.com>
Source record: 150708

came across this place today..never did business with em...prices look good

www.usascan.com

3998. FS : Icom IC-Q7A

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35bd3f13.2935631@news>
Source record: 150709
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Icom IC-Q7a dual band mini transceiver for sale. This radio was purchased first week in July and has about 2 hrs use on it. Brand new, in box with accessories and manual. Will include original sales receipt. Yes, I was curious and just had to see and use one! Great size, great audio, but I have WAy too many radios to keep it....

$175.00 shipped to 48, COD is $5.00 extra

E-Mail if interested - NO TRADES

Dan

3999. Re: Rechargeable Batts in Handhelds....questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35be5490.51860631@usenet.en.com>
Source record: 150710

Well... uumm... no one has mentioned the other handheld trunk tracker
on the market. The Pro-90's little brother the Pro91 has 150 channels,
also trunk tracks, and will take your choice of 4 Nicads or 4 Alkaline
AA batteries. So, theoretically if u have enough Alkalines on supply
this is a supperior model for emergency use. Just a consideration. I
had one for a few days, but the channels were not enough for me, so I
returned it in favor of the pro-90, but for you it may be great. I got
it on sale for 179 with cupon. It is a great scanner if 150 channels
is enoough for u. Other than that it has all the same functions as the
pro90.

On Mon, 27 Jul 1998 23:41:54 GMT, catz@netrox.net (Catz) wrote:

>
>I am considering either a RS Pro 90 or the BC235XLT, which I
>understand to be the same model except the BC comes with an extra
>battery and charger.
>
>My question is this:
>
>I am buying this scanner not only to dabble and scan with, but also in
>the case of emergencies and power failures. How does one go about
>charging this battery without power? Has anyone found a solar powered
>charger that will work with this battery type on either of these
>models?
>
>I'm considering foregoing both of these models for one that uses
>standard AA's that I can recharge via a solar recharger.
>
>PS: RS is selling the Pro 90 (trunktracker) this week for 219.00.
>Good deal? I see Grove has 'em for the same price, but my feeling is
>that the BC would be a better deal for 244.00 (from Grove) with the
>extra batt and charger.
>
>All comments appreciated and welcome.
>
>*ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.
ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`
>"As nightfall does not come all at once, neither does
>oppression. In both instances, there is a twilight.
>And it is in such twilight that we all must be aware
>of change in the air -- however slight -- lest we
>become unwitting victims of the darkness."
>
>Supreme Court Justice William O. Douglas

>ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿
½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½
>
>http://www.netrox.net/~catz
>
>The Y2K Problem (for Non-Computer People):
>http://www.miamionthenet.com/y2k.htm

- Hamster (Andreas Mueller)
muellera@kenyon.edu

4000. Re: Scanners that include the Shortwave Freq's...questions

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.1027190b98c82e389896b3@nntp.a001.sprintmail.com>
Source record: 150711

Catz (catz@netrox.net) said ...
>
> I am considering purchasing a scanner.....am looking at the RS Pro 90
> and the BC235XLT.
>
> I am interested in scanning US Governement HF that fall around (aside
> from the standard channels that both of these models can access):
>
> 3277.0 - National Guard
>
> US Army - 9999.0
>
> Coast Guard - 4048.5
>
> Etc.....(pulled from page 12 of the July issue of Monitoring Times)
>
> To the best of my knowledge, these two scanners won't cut it on these
> frequencies. Also to the best of my knowledge, the ICOM R10 and the
> AR8000B will.
>
> One of the obvious difference between these two sets of scanners is
> the pricing. Heres my question:
>
> Should I just concentrate on getting the "standard" scanner such as
> the Pro 90 or the BC and just simply get another radio that can handle
> the frequencies outside the range of these scanners that would carry
> the US Gov channels? If I can "do it all" with one device, that would
> be preferable. My other considerations are that the device be:
>
> handheld
> use standard AA batts as an option, if possible (easier
> recharging....I am aware the Pro and the BC do not contain these types
> of batts but the ICOM and the AR do)
>
> Any suggestions would be appreciated (regarding how to get it all for
> the least amount of cash for the best price) as well as comments from
> those who own any of the above models. Thanks!
>
> Catz
>
> *`.`.`.

> oppression. In both instances, there is a twilight.
> And it is in such twilight that we all must be aware
> of change in the air -- however slight -- lest we
> become unwitting victims of the darkness."
>
> Supreme Court Justice William O. Douglas
> ���`�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`
>
> http://www.netrox.net/~catz

Stick with two rigs. I have an ICOM R-10 and a Yaesu FRG-8800 HF Receiver. The HF performance in the ICOM can't hold a candle to the performance of the Yaesu. If you get the ICOM (or probably any other "all in one"), my guess is that you may be severly disappointed in it's performance.

4001. Re: Will search my spectrum CD for you

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: muellera@kenyon.edu
Message-ID: <35bf57a1.52645099@usenet.en.com>
Source record: 150712
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I solved my problem!!! It was seeing my Zip drive, which had no
cartridge in it... Once I put that in, and put the spectrum cd into my
second cd drive, it works fine!!!! thanks y'all for your help..

nt is wierd with zip drives.

On Mon, 27 Jul 1998 15:56:49 -0700, "Dan Danz" <ddan@az.stratus.com>
wrote:

>I ran into trouble trying to install the 96 version on NT when I didn't have
>a C: drive (everything was on D:).
>
>Mapping C: to point to the D: made it work okay.
>
>I'm running the 98 version on a dual-CPU NTWS 4.0/sp3 system that has both
>C: and D: and it works just fine.

- Hamster (Andreas Mueller)
muellera@kenyon.edu

4002. STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35BD6071.4D0B1E2F@pacbell.net>
Source record: 150713

Not too long ago, this newsgroup was very informative and contained interesting
information regarding scanners. Then along came Mackey and Cheek. I suggest that a new
group be created called "alt.imbeciles.macky.cheek". Macky and Cheek can take their
feud to this newsgroup, and we can return to productive discussions regarding scanners.
Unfortunately. Macky and Cheek will probably not opt for this solution, since they are like
children and must be the center of attention. So, on to plan number 2:

Every time you see a disruptive post from Macky and Cheek (look at the headers to make sure
it came from them) forward a copy of the post to the postmaster of their ISP. For example,
to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At the beginning of the
message, describe how the individual has been terrorizing this newsgroup. If enough people
follow this advise, the system administrators will solve the problem for us.

4003. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35d05d24.99830371@news.mia.bellsouth.net>
Source record: 150714
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 28 Jul 1998 15:14:00 -0500, "The Faricys"
<jtonsa@email.msn.com> wrote:

>I don't know more than Mackey?
>
>Oh, and what does attitude have to do with intelligence? However, to reverse
>your theory, some of the most intelligent people had/have a very bad
>attitude (Einstein, Robin Williams, Thomas Hobbes, John Updike, among
>others).
>
>Sure ... then I will ask you, what's a "mutex"? I will bet you have no idea.
>Or how about a "semophore", "pointer", etc...?
>
>Prove my wrong. So far, you've only produced ONE article (which actually
>contained only an opinion, not a "fact"), so no one, including me, will
>believe you unless you produce proof.
>
>"Proof? I ain't got no proof.
>I don't need no proof. I don't
>got to show you no stinking proof!"
>-- Jack

You have got to be kidding, now you want to change the topic of the
thread completely! Look up, what does it say? "Re: How to unscramble
cordless phones ?"...remember? It started with a guy with a theory
about inversion descrambling..if you don't go back and read it. When
you get to the part where you are wrong about someone giving out BAD
ADVICE, THEN and only THEN post a reply if your tears don't short out
your keyboard.

P.S. http://www.dejanews.com/home_ps.shtml

Do a search for author: jtonsa@* all the proof anyone could need!
If you really want, add topic: nazi hahaha

P.S.S. This will be my last reply to this horribly mutated thread.

4004. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD643E.399@usa.net>
Source record: 150715

Phil Smalley wrote:

> You had 24 hours to prove I was Bill
> Cheek like you claimed I was or get the hell outta this NG for good.
SNIP
> Or did you forget our little deal already? Not that I'd expect you to honor

NO, I don't remember the "DEAL" you refer to. Please re-post this
deal with headers & dates for me to see for validation.

> it like a real man would...Call me at work tomorrow. You know the number,

No, but if YOU feel the NEED, you can call me. You know the number.

4005. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6549.40DA@usa.net>
Source record: 150716

Carol Harker wrote:
> Who is this Mackey character?

I am someone who a few individuals dislike because I present truth
with contradicts the tale these few individuals want to believe
about their hero.

4006. Re: Cellular Mod for PRO-64 !

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <35BD65D5.523885FF@eden.com>
Source record: 150717

What about for a Pro-2041, same thing??

Bryan Costin wrote:

> When you have a second, I'd appreciate those JPG attachments. I'm curious
> about this mod. Thanks!
>
> --
> ------------------------------
> Bryan Costin.
> Remove the *nospam* from my address to reply.
> Visit my Nikon CP900, Kodak DC260 & DC210 digital camera pages:
> http://linux-a.carroll.cc.md.us/~bcostin/digiphoto
> ------------------------------
> Cathy De Viney wrote in message <35b7ecc9.3693898@news2.ipa.net>...
> >The PRO-64 anonymous donor has made four JPG files available for
> >anyone who needs picures of the mod. I will attach them to email for
> >anyone that would be interested.
> >
> >CATHY

4007. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6A4E.2FFF@usa.net>
Source record: 150718

Richard Kendrick wrote:
> Being able to look up the frequencies for something in a directory
> doesn't make you technically literate. As for your so-called responses
> on coax, admitting the stuff exists doesn't qualify either. You're

They were responses & they were correct & they were on topic
so your arguement is null & void.

You are simply jealous!

4008. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6B53.1078@usa.net>
Source record: 150719
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Tom Jones wrote:

> JANE DOW wrote:
SNIP

> Gosh, John- that sure is clever of you...

I didn't make the Jane Dow post. Check the NNTP posting host & path
if you think otherwise.

4009. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: John Mackey - KA0SSF <jmackey@usa.net>
Message-ID: <35BD6C58.28F2@usa.net>
Source record: 150720

dmi853@juno.com wrote:

> Hey mackey , your not so smart having your buddies send email bombs.
> I received unsolicited email from your buddy Roger Dobson.
> Don't spout the crap that your innocent and don,t know anything about
> it.
> Too much of a coincidence to be a random mail as I have received several
> of these.
>
> Mycomsoftware (NETBLK-SPRINT-D01DDC)
> 14880 SW Mockingbird Court
> Beaverton, OR 97007

IDIOT!

You got simple ADVERTISING SPAM!

If you don't like it, follow the directions of the way to remove
yourself
from the list which was at the bottom of the e-mail.

Othwise, bitch to the company "Mycomsoftware", not me!

4010. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-28 00:00:00 UTC
From: The Faricys <jtonsa@email.msn.com>
Message-ID: <et$l5eWu9GA.173@upnetnews05>
Source record: 150770
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am at a different computer now, but I did see this message.

I program in Visual Basic for fun only (code is easy to upload to others,
and to convert to C++ and other languages).

The MAIN languages I do serious programming in is Delphi, Java, and C++. I
own Delphi 3.0, Microsoft Visual C++ 4.0 and Symantec Visual Cafe PDE (along
with VB5 and VB4, yes).

Also, I prefer to use Linux or UNIX, or a Macintosh. Since I don't have
these machines, I am using Win98.
--
from The Faricys
email: jtonsa@email.msn.com

Jack wrote in message <35c46205.4971041@news.mia.bellsouth.net>...

>What other tagline would you expect from a so called Visual Basic
>programmer?

4011. Re: Calgary Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Marcello Carbognin <mcarbognin@csi.com>
Message-ID: <uOaX1V1u9GA.273@nih2naac.prod2.compuserve.com>
Source record: 150321
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The easiest way that I know to find some frequencies is to go to the internet at http://neon.ingenia.ca/~darkwing/tafl/ which is "Search the TAFL" (Technical & Administrative frequency list), then jump to the search form and enter the subject and area (Calgary). We unfortunately can't hear the police or fire departments as they have gone to digital, trunked transmissions. Hope this helps.

Marcello Carbognin
Calgary, Alta.

Vance LaSalle wrote in message <01bdba50$36ad02a0$095d9a8e@lasalle>...
>I'm looking ffor a list of frequencies for Calgary Alberta..
>
>Thanks, Vance

4012. Re: The Wizard of Meghertz

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35BFCBD1.DE6D2ECD@netwit.com>
Source record: 150322

Phil Smalley wrote:

> "Now, little girl", he said. Just press Man+2+9 and turn on this scanner 3
> times and say "Theres no place like home" and you'll go right back home
> where you belong.
>
> "Thank you so much, Mr Wizard." she said gratefully.
>
> The wizard turned to look out his window at the pathetic trio walking back
> down the hill, rubbing their butts and whining. He sat back in his big chair
> and smiled.

Awwwwwwww. That's good. I'm still trying to figure out how you worked the scanner references in there.

That's worth a few more reposts.

Well done.

4013. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwvrxH.4y8@freenet.buffalo.edu>
Source record: 150323

On Wed, 29 Jul 1998, KA0SSF wrote:

> Bill Cheek wrote:
> SNIP
> > and think about the COST
> > of floor and display space! Coaxial cable, for its
> > bulk and weight, is practically a no-profit item,
> > and even the "hicks in the sticks" are smart enough
> SNIP
>
> Bill, you're wrong again.
>
> Some companies make their money SELLING NOTHING BUT CABLE &
> do very well!

Hey doofus - pay attention to what YOU say! YOU were talking about RADIO SHACK, not "some companies", whatever THAT means. Gawd, can't you remember anything from one minute to the next???

4014. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewvrsn.4xB@freenet.buffalo.edu>
Source record: 150324

On Wed, 29 Jul 1998, KA0SSF wrote:

> John T. Arthur wrote:
> > I agree... YOU are SOOOOOO funny! And you *claim* to have an Extra Class
> > license AND a commercial license??? Who do you think you're fooling???
>
> I'me not trying to fool anyone.
>
> You're just jealous because you don't have any FCC licenses that
> require a test!

HAHAHAHAHA!!!!! Shows just how freakin' ignorant you really are.

4015. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwvroI.4w8@freenet.buffalo.edu>
Source record: 150325

On Wed, 29 Jul 1998, KA0SSF wrote:

> Phil Smalley wrote:
>
> > KA0SSF wrote in message <35BE777D.2C7F@parg.org>...
> > >A few days ago you said you had a log of what number the call came from.
> > >Now you are asking where it came from. Obviously you are either
> > >delusional or lying.
> >
> > HA HA HA HA HA HA HA HA!!!!
>
> Of course, it is often time easier to avoid facts by laughter
> as you have demonstrated.

Yes, we've noticed that you do it all the time...

4016. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35BFCF9D.2504D583@netwit.com>
Source record: 150326

KA0SSF wrote:

> allsafe wrote:
> > John: You *do* realize that you have an observable disorder, don't you? Of
> > course you do. When's the last time someone recommended counseling to you?
>
> Nope, sorry, nada!
>
> Since the field I am employed in required an extensive psych check prior
> to employment, I passed it with flying colors!
>
> Also, in my other profession as a state certified therapist, I couldn't
> be qualified to do that type of work with such problems as you state.
>
> Perhaps you were thinking of yourself!

Don't bother canceling your this post. I got it, and it's already in my archive. Another herculean zit for your lying puss, you friggin' loon.

Don't let your ego get the best of you about your job giving you a psych test. Mcdonalds would probably request a polygraph just to let you clean the friggin' toilets.

And "State Certified Therapist!?!?" Listen up "Dr. Doolittle"; the only therapy you're qualified to administer is assurances to your pigs that you'll still respect them in the morning.

"State certified therapist" my ass. Don't you realize that "State Certifications" are public information? Don't you see why that lie won't work?

Of course you didn't, that's why you tried to fly this post.

Too late to cancel it though; I *got* it dirtbag. You're gonna see it again.

Another *lie* from the "Mind of Mackey".

ya friggin' loon.

4017. Re: Any Pro-25 mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: VE7SEZ <nospampoustie@concentric.net>
Message-ID: <6poj2h$cs4@examiner.concentric.net>
Source record: 150327

That area is occupied by some TV channels, 4,5,6. The channels 2 to 6 occupy the spectrum from 54 to 88 Mhz.

There are no known mods for the Pro 25, aside from obtaining an Australia model CPU and replacing the original to give analog cellular coverage. But even if you could do that(and it's not easy) cell mods are becoming more and more pointless with the advent of digital phone technology. In my area the analog traffic is dropping off really fast as the providers are offering free upgrades to digital to save bandwidth. If there is still analog cellular in your area, you can hear some of it by doing a limit search from 896 to 915 MHZ.

Tim, VE7SEZ

Matthew Olsen wrote in message <35bf8d49.350037584@news.fea.net>...
>I have only found one mod for this model and thats to hold 2,9 and
>lockout as you turn on the scanner. It zaps your channel memory but
>programs 66.4500 into channel 14, therefore allowing you to scan from
>that point up to 88.0000...a part of the spectrum previously blocked
>(anyone know who uses these frequencies?). For some reason it won't
>let you scan down to 54.0000. So its advantages are minimal.
>
>Does anyone know any different mods for this model?
>
>
>Matthew Olsen
>P-R-�-S-M-� fx
>
>Anti-Sp�m!
>Reverse "xfamsirp" to reply by e-mail.

4018. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35BFD132.83333FF1@netwit.com>
Source record: 150328

MAlexder wrote:

> scanning speed--up to 65 cps for the 2006, I believe. I get 80-plus on my 2042.
>
> There's too much to talk about! Opto is having a sale on the interface, I
> think. Check it out at www.optoelectronics.com.

So you've got one? Which one do you have and what are your opinions on it? I was looking at the www.optoelectronics.com page, and saw quite a few different products. Which one do you have?

4019. PRO 90

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Dale Long <deafmin@meta3.net>
Message-ID: <35BF2925.44D49DC3@meta3.net>
Source record: 150329

Radio shack has a sell on their PRO 90 Trunktracker, 300 channel scanners. Normal price was listed as $299. Sale price is $219. Is this a good enough scanner for the sale price? What does the comparable Bearcat sell for? Thanks.

Dale

4020. Re: Aviation Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Dale Long <deafmin@meta3.net>
Message-ID: <35BF2B9D.34C6FC88@meta3.net>
Source record: 150330
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check out http://www.sportys-catalogs.com
"Sporty's Pilot Shop". They list a "JD-100 Air-Scan" for $150.00.

Dale

Nick Bergthold wrote:
>
> does anybody know of any company that makes VHF aviation ONLY scanners? how
> much? freq range? does radio shack make any? thanks in advance!
> ~NICK~

4021. NEED PAGER FREQS.

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: agent_x70@webtv.net
Message-ID: <19731-35BFD243-69@newsd-122.bryant.webtv.net>
Source record: 150331
Cross-posted to: tnn.comm.pager,alt.radio.scanner,rec.radio.scanner

Can any one tell me some freqs of alpha numeric?I live in Los Angeles, Calif. Thanks

4022. Re: Aviation Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Dale Long <deafmin@meta3.net>
Message-ID: <35BF3A87.CE780F58@meta3.net>
Source record: 150332
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check out http://www.sportys-catalogs.com
"Sporty's Pilot Shop". They list a "JD-100 Air-Scan" for $150.00.

Dale

Nick Bergthold wrote:
>
> does anybody know of any company that makes VHF aviation ONLY scanners? how
> much? freq range? does radio shack make any? thanks in advance!
> ~NICK~

4023. RS Pro-37

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "Steven M. Geisler" <steveg@ibm.net>
Message-ID: <35BFE8F0.217F04C3@ibm.net>
Source record: 150333

Does anyone have any idea what a Radio Shack Pro-37
200ch hand held might be worth? Even though it's about 5 years old, it's
like new. I rarely ever used it.

--

Steven M. Geisler
P.O. Box 771, Coraopolis, PA 15108
412-299-2822
steve@560.com
Interested in Radio or Railroads? Check out www.560.com

4024. Re: Pro-90 $179.99 at Radioshack

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Bryan Costin <bcostin@clark.net>
Message-ID: <6poqdagho1@clarknet.clark.net>
Source record: 150334

Steven E. Fritz wrote in message <6poi11amp1@fremont.ohsu.edu>...
>So, is this a good scanner? I've always worried about Radio Shack
>quality. Mainly I want a scanner with an AIR band for use while plane
>spotting - would this work well?

I can't say how suitable this model would be for your hobby, but the Pro-90 is made by Uniden and is exactly the same as the equivalent Bearcat model. To reassure yourself do a DejaNews search or you visit Rich Wells' page (http://www.strongsignals.net/) and read his reviews. AFAIK, the only differences in the scanners themselves are a few cosmetic changes in the design of the case. Uniden had a better bundle on the included items (a charger and second battery pack thrown in with the scanner, I think), but the new lower price may make it worth your while to pick up the RS model instead. Especially if it's local and there's no S&H.

FWIW, I've got three RS scanners (Pro-60, Pro-64, and the Pro-90), and all of them perform just fine. And no, I have no special love of RS--I just have relatives who like to give me gift certificates. :-)

--

Bryan Costin.
Remove the *nospam* from my address to reply.
Visit my Nikon CP900, Kodak DC260 & DC210 digital camera pages:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

>In article <6pnjd4$vi3$1@nnrp1.dejanews.com>, <habbo@my-dejanews.com>
wrote:
>>The Pro-90 is currently on sale for $219.99 - $20.00 coupon. The next sale
>>starts Thursday and that scanner will be on sale for $199.99. That coupon
ends
>>on Friday the 31st. So as I see it you can use the coupon on Thursday and
>>Friday to get the scanner for just $179.99.
>>
>>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum
>
>

4025. Re: He's a Pig Farmer?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Steve.Kingsley@f211.n1000.z52.warpgate.com
Message-ID: <b37_9807292300@warpgate.com>
Source record: 150335

> Why, he's a pig farmer!.....................

HW> >No kidding, he's a PIG FARMER?

Don't you believe it. Pigs have too much self-esteem and would never lower themselves to associate with the Portland psycho.
--
|WarpGate: Steve Kingsley 52:1000/211
|Internet: Steve.Kingsley@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4026. Re: POCSAG deocder

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: a_alpha1 - TigEas LAiR <kaliber@pacbell.net>
Message-ID: <35BED659.6E2370FF@pacbell.net>
Source record: 150336
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi nick ,
these questions have been asked (and answered)" TO DEATH"
on the news group in recent times ... I'm sure there numerous
CURRENT posts if you had read them .... If you look at the
My-Deja news site archive ..you are sure to find zillions of posts
that answer your question. (you did look there before you posted
...didn't you ..??)

a_alpha1 - TIgEas LAiR

Nick Bergthold wrote:

> anybody know of a computer program that decodes POCSAG through my sound
> card? either win 3.1 or DOS. I'm also looking for a DTMF decoder through
> sound card, for win 3.1, DOS, and a Frequencie database program that will
> orginize, sort, print, whatever... for DOS or WIN 3.1. thanks in advance!
>
> ~NICK~

4027. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BF005A.FAF7BDE@ralvm.rtp.com>
Source record: 150371
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Michael William wrote:
> I know about Uniden(Bearcat), Sony and Icom...but does
> anybody know if YAESU or KENWOOD make scanners?

Yaesu and Kenwood make amateur radio transceivers only
but some people use them as "scanners" since they do
have some interesting features.

The scanner makers include Alinco, AOR, iCOM, Radio
Shack, RELM, Sony, Uniden, Welz, WiNRADiO and Yupiteru.

For more details, see my Manufacturers page :

http://www.strongsignals.net/htm/manufact.htm

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

4028. Re: HELP

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35BF048C.89ECFC4E@ralvm.rtp.com>
Source record: 150372

ap208@chebucto.ns.ca wrote:
> Just got a realistic Pro-27 scanner with no instructions!!! How in the
> world do you use this thing?? I have never scaned before and don't know
> what I am doing . Please help quick!!!

Try the Tandy Scanner page, specifically the one for the PRO-27

http://support.tandy.com/support_electronics/28532.htm

You might also start out by reading my FAQ listed below.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

4029. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35bf56f4.19907617@news2.ipa.net>
Source record: 150373

BCT-7
~$150

CATHY

4030. Pro64-Macintosh Interface

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ibbryn@my-dejanews.com
Message-ID: <6pno99$6ef$1@nnrp1.dejanews.com>
Source record: 150374

> > does anyone know where i can get the info for making the computer
> > interface for the pro 64
> Either of these two sites should do nicely:
> http://www.access.digex.net/~kplotkin/scanner.htm
> http://hruska.home.mindspring.com/pro-prog.html

Anyone have experience interfacing the Pro64 with a Macintosh?
I'd like to use the Excel spreadsheet to program the Pro. Do I use a standard communications/terminal program with the same data and stop bits as specified for the IBM. How about the pin connections? Any problem in making the cable?

Mac owners, stay in touch and I'll pass along any info I find out.

TIA,

b

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4031. Macintosh-Pro64 interface

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ibbryn@my-dejanews.com
Message-ID: <6pno9b$6eh$1@nnrp1.dejanews.com>
Source record: 150375

> > does anyone know where i can get the info for making the computer
> > interface for the pro 64
> Either of these two sites should do nicely:
> http://www.access.digex.net/~kplotkin/scanner.htm
> http://hruska.home.mindspring.com/pro-prog.html

Anyone have experience interfacing the Pro64 with a Macintosh?
I'd like to use the Excel spreadsheet to program the Pro. Do I use a standard communications/terminal program with the same data and stop bits as specified for the IBM. How about the pin connections? Any problem in making the cable?

Mac owners, stay in touch and I'll pass along any info I find out.

TIA,

b

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4032. Re: Car's Radio antenna for scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Marty Manross <manross@usa.net>
Message-ID: <6pnlin$s1t$1@newman.pcisys.net>
Source record: 150376
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Ron,

I also use the Antenna Specialist splitter with great results. Here in the Colorado Springs area we have everything from vhf up to 800-900 mhz comms. I use to always run a Motorola whip but got a new car and didn't want any holes it yet, this splitter filled the bill. Good luck

Marty

bigron wrote in message ...
>I've seen some places that sell a tap for the scanner using your standard
>car's AM/FM antenna. Anyone have any experience with them? Is the
>signal strength any better or worse than other antennas? I've seen a
>police car that had it's standard AM/FM antenna replaced with a scanner
>antenna with loaded coils, but I haven't been able to find anything like
>that through my Internet searches.
>--
>/-----------------------------------\
>| Ron Webb RN, EMT |
>| Angwin Community Ambulance |
>| Angwin Fire Department |
>\-----------------------------------/

4033. Pro64-Macintosh interface

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ibbryn@my-dejanews.com
Message-ID: <6pnp59$7fr$1@nnrp1.dejanews.com>
Source record: 150377

Anyone have experience interfacing the Pro64 with a Macintosh?

I'd like to use the Excel spreadsheet to program the Pro. Do I use a standard communications/terminal program with the same data and stop bits as specified for the IBM. How about the pin connections? Any problem in making the cable?

Mac owners, stay in touch and I'll pass along any info I find out.

TIA,

b

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4034. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pnpg5$mn2@hacgate2.hac.com>
Source record: 150378

KA0SSF wrote in message <35BEC100.2E58@parg.org>...
>Phil Smalley wrote:
>> Oh, I forgot that I alone am the undisputed source of right and wrong...
>> What the hell are you smoking tonight anyhow?! Just because I don't
>> interject doesn't mean it's not bullshit!
>
>What are we supposed to do, READ YOUR MIND?

So..... what you are saying... just so I have it correct, mind you..... is that if I don't come right out and say something you wrote is wrong then it must be right. Is that what you're saying John? Did someone grant me, and me alone, the power to determine what is fact and what is fiction for the rest of the world, and forget to tell me? Do you hang on every word I say, and live your life accordingly? Are you desperately neurotically imbalanced or something? Give it a rest, will ya?!

You friggin water weenie! (everyone else just calls you a LOON)
-Phil

4035. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: johnnyr@ihgp2.ih.lucent.com
Message-ID: <6pnpgh$1nd@ssbunews.ih.lucent.com>
Source record: 150379

>I found an undocumented Uniden Sportcat 150 feature (Great scanner by
>the way). Before you turn it on press and hold the WX and L/O keys.
>Turn it on and it shows the voltage left in the battery. When you are
>in this mode pressing the number keys brings up numbers you can adjust.
>Press the DC/Bank button does things too. If anyone knows what this is
>please Email me at afowler@juno.com. I tried Uniden customer support.
>It is always busy.

My SC-150B doesn't do any of the nifty power-on tricks listed. Is this
something that only works on SC-150s manufactured up through a certain
date or serial number?

john rosenberg

4036. Re: Are Canadian Scanners as Restricted as US?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <6pnq81ild1@news.igs.net>
Source record: 150380

In article <35bd15ac.2925195@news.itcanada.com>, wcarc@itcanada.comï¿½ says...
>
>hehe.
>In Canada, the only restricting laws are you cannot repeat what you
>hear, and you cannot have a scanner with you while commiting a felony.
>Other than that, ANY frequency is fair game. There even is no law
>against decoding pagers!
>Later
>Mike
>
>On Mon, 27 Jul 1998 00:53:03 GMT, devnull@nwsup.com (Rick Troha)
>wrote:
>
>>I was wondering if Canadian scanners have the same gaps in their
>>frequency range as US scanners? No cell phone freqs, etc.?
>>
>>Rick Troha
>>Email: nanae [at] nwsup.com
>>**
*
>****
>>A Liberal is someone that says, " Let my conscience be your guide."
>>**
*
>****
>>
>

Drop into your friendly library and read the Criminal Code (Not the Radio Act and Regulations) under privacy. It may not be enforced, but it sure is illegal to do, own etc. all sorts of monitoring related equipment and even parts.

Many Canadians, myself included for many years, read the Radio Regs and figured we can listen with impunity. Then someone handed me a copy of the Criminal Code and showed me the serious laws.

Like I said, we don't enforce them, but they exist.

--
Dave Holford.

4037. Re: the book ..I'm Listening

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pnrickte2@node17.cwnet.frontiernet.net>
Source record: 150381

Robert Davis wrote in message <901723456.883092@iris.nyx.net>...
>
>I heard part of the story on NPR about the book I'm Listening ...
>but I did not hear the name of the publisher (the author seems
>to be hiding under an assumed name) or the publication date
>for the book.
>
>Can anyone reply with the information?

The URL for the NY Times story is very long. There is a link to it on
the NF2G Scannist Pages at www.ggw.org - click on "News".

73 de Dave, NF2G

4038. Re: Sams Whse Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pnribkte1@node17.cwnet.frontiernet.net>
Source record: 150382

-Tracey-Levin wrote in message <35BE8B39.4251@swbell.net>...
>Does anyone know the freqs used by the motorola talkies inside a Sams
>Whse?
>
> If you do, please post them and drop a note to me.

Here are two helpful tips:

1. Search the low power business frequencies.

2. Look at the portable business radios they sell there. Those are
the models they use in the store.

73 de Dave, NF2G

4039. Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: skypilot@writeme.com
Message-ID: <35c17caa.77211282@news.visi.net>
Source record: 150383
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is anyone working on a Trunk Tracker that will receive the GE/Ericsson EDACS trunking system??

Thanks

Brian

Brian J. Rueger | Hampton Div. of Fire & Rescue | "Who dares wins"
Lieutenant/Paramedic | EMS-3 (Station-10) | Hampton, Va.
B.S. Comm/I/SEL Pilot | MSgt, USAF (Ret.) 49199 | NREMT-P
Check out my home page: http://members.visi.net/~brueger
"Life is too short to drink LITE beer!!"

4040. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <35bf66d0.2845829@news.thevision.net>
Source record: 150384

On 29 Jul 1998 11:27:37 GMT, k4cc@aol.com (K4CC) wrote:

>Curving logic in order to make it circular, Petunia Mackey, KA0SSF
><jmackey@parg.org> writes:
>
>>I guess those warnings from your ISP (S) are working as
>>you are curving your language to avoid the usual
>>foul words you would have used above!
>
>Beware of "curved" language!
>It's too bad you don't have to have a license
>that requires a test to butcher the English
>language.
>And you really expect to be taken seriously?

Mackey only understands "curved" language,
thats because he operates on circular logic.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4041. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <35bf6a84.3794493@news.thevision.net>
Source record: 150385

On Wed, 29 Jul 1998 00:50:47 GMT, "John T. Arthur"
<cc732@freenet.buffalo.edu> wrote:

>On Tue, 28 Jul 1998, KA0SSF wrote:
>
>> Jim Wayda wrote:
>> > ISP. For example,
>> > to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At
>> > the beginning of the
>> > message, describe how the individual has been terrorizing this
>> > newsgroup. If enough people
>> > follow this advise, the system administrators will solve the problem for
>> > us.
>>
>>
>> I think you have an excellent idea!
>
>You would - since YOU are THE problem on this newsgroup.
>
>Complaints about Mackey's off topic posts and Email bombs should be sent
>to: <abuse @parg.org> and (abuse@MCI.com>.. Email often!!

It would probably be an excercise in futility to send complaints to
parg.org. You'd be better off complaining to parg.org's upstream
provider which is teleport.com.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4042. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwvCIL.3t7@freenet.buffalo.edu>
Source record: 150386

On Wed, 29 Jul 1998, KA0SSF wrote:

> Ryan Faricy KC0DSZ wrote:
>
> > Oh, and there are no laws, rules, or regulations against being "disruptive"
> > in a newsgroup, so Cheek's ISP (himself) will do nothing.
> >
> > ... You did know that, right? Cheek is basically his own provider (owns
> > servers).
>
> Ryan-
>
> Wrong!
>
> Bill might very well have a ROOM FULL OF SERVERS but that does NOT make
> him an ISP.
>
> To be an ISP, you have to purchase the feed, register with Internic,
> etc.
>
> I have my own Windows NT 4.0 SP3 Server running here but that doesn't
> make me an ISP.

HAHAHAHAHAHAHAHAHAHA!!!!! This is *rich*!!! Bill has a degree (or two), so Mackey has to have a degree. Bill has a Commercial License, so Mackey has to have a commercial license. Bill runs his own server, so now we're supposed to believe that Mackey runs a server! Gimme a break!!

Do you REALLY expect us to believe this BS??

First off, Mackey uses WIN95 and Netscape v4.04. And he most likely wouldn't know HOW to use NT... Let alone a server!

4043. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: tstreet@excel.net
Message-ID: <6po1tp$fb2$1@news3.alpha.net>
Source record: 150387
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

In article <35be9627.881386560@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
>On 28 Jul 1998 20:02:47 GMT, tstreet@excel.net (Tom Street) wrote:
>> And doesen't the NEC also say that;
>> "A welded joint MUST be silver-soldered or silver-brazed" ?
>
>It can be welded or silver soldered or brazed depending on
>the material. Welding only really applies to steel or aluminum
>conductors, of course, copper has to be hard soldered or
>brazed. You aren't allowed to soft solder it.
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

My point EXACTLY.

Thank You.

Tom Street
920-458-2065

****
S E M C O
Street Electric Manufacturing Company

Manufacture of the QuadJoy mouse for Quadriplegics

See it at; http://www.quadjoy.com
****

4044. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <exitMDzu9GA.186@upnetnews03>
Source record: 150388
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Kevin Lanning pointed out to me that Kenwood does/has in fact produce(d)
scanners.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Rich Wells wrote in message <35BF005A.FAF7BDE@ralvm.rtp.com>...
>Michael William wrote:
>> I know about Uniden(Bearcat), Sony and Icom...but does
>> anybody know if YAESU or KENWOOD make scanners?
>
>Yaesu and Kenwood make amateur radio transceivers only
>but some people use them as "scanners" since they do
>have some interesting features.
>
>The scanner makers include Alinco, AOR, iCOM, Radio
>Shack, RELM, Sony, Uniden, Welz, WiNRADiO and Yupiteru.
>
>For more details, see my Manufacturers page :
>
> http://www.strongsignals.net/htm/manufact.htm
>
>Strong Signals,
>Rich Wells N2MCA http://www.strongsignals.net/
>New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
>Scanning USA columnist

4045. Re: BETTER THAN SEX !!!!! (well almost) ---- 6:45pm last night in Atlanta!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <eyTTPGzu9GA.302@upnetnews03>
Source record: 150389

"Racist pig" -- that's what you are.

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Hibiki Sakuru wrote in message <6p4jba$kd8@bgtnsc02.worldnet.att.net>...
>
>>>"Look for two black males. Maybe they're inside the Waffle house."
>
>Fucking Niggers.
>
>Please reply via email if the message is of importance
> *remove x from name*

4046. Re: 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <35bf896b.695214@netnews.worldnet.att.net>
Source record: 150390

can't you do any better than that please spare me your whiny little
quotes.......go back in your closet with your hand....

On 29 Jul 1998 10:28:50 GMT, malexder@aol.com (MAlexder) wrote:

>
>Well coming from a guy who is impressed every time he puts his face on a hot
>plate, that doesn't say much.

4047. Re: The email forging cancer in this group

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <utw6UHzu9GA.271@upnetnews03>
Source record: 150391

While I do agree, telling him you're going to hunt him down and kill him
brings you directly down to his level.

Try something that's legal.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Pendergraft, J wrote in message <35BF46C5.50DA@erols.com>...
>Funny! I got emailed a death threat, made to look like it was from
>someone in Beaverton NY. Then upon tracing the email back to where it
>came from, which was from someone who dialed into a modem pool via an
>ISDN line in Portland OR. Now that I have confirmed who dialed into
>that line, I feel better about saying this.
>Hello John!
>Now that "you" know that I know who "you" are and more importantly,
>where you are, I feel like sharing with you. So, in reply to...
>
>"Fuck You!
>
>We don't need you telling us what to do.
>
>If you ever do that again, I will hunt you down and kill you."
>
>So when would you like come out here and tell me this face to face?
>By the way, since the first thing you are going to ask is "how do I know
>who did this", I say to you that if you want an education in how to
>become better at your sick craft, you will have to pay someone. I can't
>see any purpose in doing it for free. Since, (except for the sick few),
>most persons don't appreciate massive flaming up here, this is my only
>post on the matter. Your not worth the effort to spend any more time
>on. Your a sick, pathetic peice of human waste that unfortunately gets
>stuck on someone's shoe all too often. As for the news group, I can
>filter you out, so no big deal. Oh yeah, I understand that you like to
>QRM repeaters. No life?

4048. Re: I've got this problem

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <u#DOPJzu9GA.186@upnetnews03>
Source record: 150392

Try using the "Subject" option in your filters, and filter out whatever
you'd like.

Most readers will block any subject line _containing_ (usually not matching)
the subjects you entered in the filters, which is a good thing.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Dennis Wenger wrote in message <01bdbb08$4045f160$cb29460c@default>...
>I've been reading Bill Cheeks books and articles in Mags. since the middle
>70's.
>Will always have great respect for him as an very knowledgeable author, and
>respect his opinion
>re: scanning, radio, etc.
> The problem that I have is that I can't filter out the flaming crap
>without filtering out the stuff I DO
>want to know. Can somebody tell me how to do this ? Its as if this ng has
>turned into some people's
>personal BS page, Who can flame Who worse, and I for one am tired of it.
> I am aware that there are supposedly Cheek impostors, and I've never heard
>of this Mackey character,
>but can't we just see scanning and radio info. here ?
> Save the personal attacks for private e-mail. I don't want to read it. I'm
>not into the Jerry Springer Mentality.
>Nor do I stare at car wrecks.
>--
>zzTopDwenger@worldnet.att.net
>(remove the band for e-mail return)

4049. PCR 1000

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: John <jwschn@ntr.net>
Message-ID: <35BF8AD4.9335ADCE@ntr.net>
Source record: 150393

Hi All,
Seems the eeprom problems have been addressed and a suitable array
of software goodies put together. To bad ICOM didn't participate in this
jolly good time...oh well.
I'm ready to purchase the lil' bugger but don't have an inkling
where a good dealer might be. Help me out, Please!
John

4050. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6po27e$3sa@hacgate2.hac.com>
Source record: 150394

John T. Arthur wrote in message ...

>Do you REALLY expect us to believe this BS??
>
>First off, Mackey uses WIN95 and Netscape v4.04. And he most likely
>wouldn't know HOW to use NT... Let alone a server!
>
>

Aww now, he might know how to use it - the CD would make an excellent
coaster for the cupholder on his computer!

-Phil

4051. Re: the book ..I'm Listening

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: rdavis@nyx.nyx.net
Message-ID: <901746080.38775@iris.nyx.net>
Source record: 150395

"D Stark" <nf2g@ggw.org> writes:

>Robert Davis wrote in message <901723456.883092@iris.nyx.net>...
>>
>>I heard part of the story on NPR about the book I'm Listening ...
>>but I did not hear the name of the publisher (the author seems
>>to be hiding under an assumed name) or the publication date
>>for the book.
>>
>>Can anyone reply with the information?

>The URL for the NY Times story is very long. There is a link to it on
>the NF2G Scannist Pages at www.ggw.org - click on "News".

>73 de Dave, NF2G

=====
I get a requestor asking for authentication.
As I have no account with the NY Times, I cannot read the story.

--
rdavis@nyx.net Robert (Bob) Davis Amateur Radio K0FPC
Emporia, Kansas
38d 24m 43s N 96d 09m 40s W

4052. Re: The email forging cancer in this group

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6po2ql$4fl@hacgate2.hac.com>
Source record: 150396

Ryan Faricy KC0DSZ wrote in message ...
>While I do agree, telling him you're going to hunt him down and kill him
>brings you directly down to his level.
>
>Try something that's legal.

Read it again. That was the threat he received from Mack-tard.

Of course Fruit Loop Mackass couldn't hunt down his own shoelaces without a road map and an interpreter, so he doesn't have much to worry about...

-Phil

4053. Re: 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6po2m2$47e@hacgate2.hac.com>
Source record: 150397

skyhawk wrote in message <35bf896b.695214@netnews.worldnet.att.net>...
>can't you do any better than that please spare me your whiny little
>quotes.....go back in your closet with your hand....
>

Can't speak for Mr. Alexander, but I know I can:

You are nothing more than a flaming parasitic little troll. Even John Mackey thanks God that he is not as bad as you. You are ugly. Your appearance scares small children. You smell bad. Even flies cannot abide the stench. You are as dense as lead with half of the IQ and a tenth of the value. You are uneducated, ignorant, pedophilic and bolemic, and these are your good points. Pigs know more about scanning than you. You laugh at us, mock us and insult us, because you know full well that you will never measure up to be half the man of anyone else on the planet. You are as nice to be around as a nauseous crocodile with rabies. You are, to sum it all up, a mockery of the human condition.

Should I continue, or is that good enough for now? Bozo.

-Phil

4054. Any Pro-25 mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: xfamsirp@fea.net
Message-ID: <35bf8d49.350037584@news.fea.net>
Source record: 150398

I have only found one mod for this model and thats to hold 2,9 and lockout as you turn on the scanner. It zaps your channel memory but programs 66.4500 into channel 14, therefore allowing you to scan from that point up to 88.0000...a part of the spectrum previously blocked (anyone know who uses these frequencies?). For some reason it won't let you scan down to 54.0000. So its advantages are minimal.

Does anyone know any different mods for this model?

Matthew Olsen
P-R-�-S-M-� fx

Anti-Sp�m!
Reverse "xfamsirp" to reply by e-mail.

4055. LOOKING FOR A SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <19735-35BF856D-3@newsd-122.bryant.webtv.net>
Source record: 150399

must be cell modified,base type,preferably 25-1300mhz,at least 100 channels in good condition.If you have one for sell name the price and model and please email me.thanks

4056. cell freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <19731-35BF88B4-37@newsd-122.bryant.webtv.net>
Source record: 150400

Was wondering if a person was going to listen to the freq. blocked off by a scanner then modified,are there more conversations to monitor as opposed to picking them up on image of 895-915mhz?Is there a difference between the image and the real thing?hypothetically speaking of course.

4057. Understanding is Complete

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-oEO1MX5ZOXEy@localhost>
Source record: 150401
Cross-posted to: rec.radio.scanner,alt.radio.scanner

a_alpha1 - TIgEAS LAiR,

Yep.

Charles

To reply, remove the "x" from my address

4058. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c099a9.246453404@news.mia.bellsouth.net>
Source record: 150402
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Wed, 29 Jul 1998 04:01:06 GMT, ke4zv@bellsouth.net (Gary Coffman)
wrote:

>On Tue, 28 Jul 1998 21:37:33 -0500, -Tracey-Levin <tracey12@swbell.net> wrote:
>>Jack wrote:
>>>
>>> That's why I'm glad my soil is mostly sand, and we get alot of rain,
>>> saving me from watering my ground rods too often..
>>
>>
>> According to ARRL, you need to get those ground rods down really deep
>>to get into the water table for a serious RF ground. Dont expect a rod
>>under a couple of feet of soil to do the same job. It wont.
>
>There you go, believing the ARRL again. Anything below skin depth is
>wasted as an RF ground. The skin depth varies according to soil
>permitivity and conductivity, of course. Dry sandy soil will have a
>greater skin depth than heavy clay. But unless your water table is
>pretty shallow, driving to the water table is a waste of copper for RF
>grounding purposes.

>For example, the water table here is about 190 feet, skin depth at
>3.5 MHz is about 3 feet for our heavy clay (about 15 feet for dry
>sandy soil), so you'd be wasting a bunch of copper driving to the
>water table. That copper would do you a lot more good if you
>arranged it as a buried radial system.

So the soil here is dry and sandy for the first 3 feet, then is
permeated with ground water which seems to vary from 5 to 8 feet down
through out the year. My ground rod's are 2-10 foot 3/4 inch hard
copper pipe separated by 6 feet and tied together with #6 copper . Is
this an safe (lightning) and adequate (rf) ground setup? Connected
from the base of a discone to the rods with un insulated #6 copper.
Should my radio be able to survive a direct hit at the antenna?

-

26.1972800/-080.1707083
Fort Lauderdale, FL

4059. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2907981757030001@pm56-19.magicnet.net>
Source record: 150403
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35BF005A.FAF7BDE@ralvm.rtp.com>, Rich Wells
<n2mca@strongsignals.net> wrote:

> The scanner makers include Alinco, AOR, iCOM, Radio
> Shack, RELM, Sony, Uniden, Welz, WiNRADiO and Yupiteru.

I thought Radio Shack did not make their scanners. Just put their name on
them, like most of their calculators are by Casio, etc.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

4060. Re: CORDLESS PHONE FREQUENCIES???

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2907981759090001@pm56-19.magicnet.net>
Source record: 150404

In article <35BE1877.3C84@home.here>, "Mr. Clem" <not@home.here> wrote:

> They do in the USA, but I believe Barry lives in Australia.

Ahh..where they have those long range cordless phones. They are for sale
here in Orlando, Florida for the tourist crowd. Not even sure if they
would sell them to a US citizen.

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

4061. Radios for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Valued Acer Customer <Eric5964@uss.net>
Message-ID: <6po4it$54j@enews4.newsguy.com>
Source record: 150405

I have 2 mint condition radios for sale....

1. AOR 8000....like new, box, manual, nicads, leather carry case, unblocked.....$450

2. Yaesu FT-50R Transceiver/Wide range receiver. Military grade. Like new, box, manual, carry case, 5watt battery and regular battery, hardly used and never transmitted on, unblocked.....$300

Email if interested.....cashiers check only

Eric5964@uss.net

4062. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <6po7kj$9s5@bgtnsc03.worldnet.att.net>
Source record: 150406
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Tandy manufactures Radio Shack's (a division of Tandy) scanners. Nowadays, they do use parts from other companies, and have been known to sell a few partially-modified scanners from others (The PRO-90 is from Uniden, for example).
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

zeno@magicnet.net wrote in message ...
>In article <35BF005A.FAF7BDE@ralvm.rtp.com>, Rich Wells
><n2mca@strongsignals.net> wrote:
>
>
>> The scanner makers include Alinco, AOR, iCOM, Radio
>> Shack, RELM, Sony, Uniden, Welz, WiNRADiO and Yupiteru.
>
>I thought Radio Shack did not make their scanners. Just put their name on
>them, like most of their calculators are by Casio, etc.
>
>--
>If only we knew that money is only an idea. There is no scarcity or loss
connected to it. Nothing cost anything.

4063. Trunked systems in San Francisco Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jeff.adams@gscxyz.gte.com
Message-ID: <35bfa2a0.862821712@wlbr.iipo.gtegsc.com>
Source record: 150407

It occurs to me that as I am considering buying an expensive "all-in-one" wide band receiver such as the ICOM R8500 or the AOR 5000, that I should find out if anyone nearby has employed trunked systems...

I'm in the South San Francisco Bay Area... Is everything around here still "clear"? The big cities are San Jose and San Francisco, and the last time I checked, they were not trunked...

Can someone help me here?

Thanks,

======CORRECT EMAIL: remove the xyz====================================
| Jeff.Adams@gscxyz.gte.com) | GTE Electronic Systems Division |
| 415-966-2122 | Mountain View, CA U.S.A. |
| All opinions are mine and not my employer or internet access provider. |
==

4064. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <#qtsAS0u9GA.221@upnetnews03>
Source record: 150408
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Uniden may have one, but I've heard and seen no other info.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Brian Rueger wrote in message <35c17caa.77211282@news.visi.net>...
>Is anyone working on a Trunk Tracker that will receive the GE/Ericsson
EDACS
>trunking system??

4065. Re: cell freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <eZNqeS0u9GA.278@upnetnews03>
Source record: 150409

Nope. There may be a little more interference (poss. caused by another transmitter or even another image on the same image freq), but it is an 'image'.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Bruce K wrote in message <19731-35BF88B4-37@newsd-122.bryant.webtv.net>...
Was wondering if a person was going to listen to the freq. blocked off by a scanner then modified,are there more conversations to monitor as opposed to picking them up on image of 895-915mhz?Is there a difference between the image and the real thing?hypothetically speaking of course.

4066. WTB-RELM HS-200

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: kc8ewq@aol.com
Message-ID: <1998072923054000.TAA14368@ladder01.news.aol.com>
Source record: 150410

If you have one of these for sale or not using it and need some cash, I am interested in buying it. Please email me the price and condition.
Thanks

Tony

4067. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998072923284500.TAA17757@ladder01.news.aol.com>
Source record: 150411

I would prefer to have a scanner capable of covering local emergency services plus TV audio, and an AM pocket radio for local radio stations. While most consumer level shortwave radios include AM & FM for local stations you won't be able to listen to the police/fire/EMS on a shortwave radio (there are a few high priced exceptions that cover all the bands). BTW, when buying an AM portable, buy one with just AM, and not an AM/FM model. Why? Cause the AM only radio will use much less current and your batteries will last much longer. Also, if emergency use is an important consideration then either buy a scanner that uses common AA batteries (you won't be able to charge a nicad pack if the power is out after the storm) or make sure you have a DC cigar lighter power cord so you can run/charge the radio from a car battery.

John Ward

4068. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998072923302900.TAA18485@ladder03.news.aol.com>
Source record: 150412

No one has one, yet! But there are plenty of folks working on it. Have patience. Remember, it took 12 years or so from the time the first Motorola trunked systems went into service until we had a TrunkTracker radio.

JW

4069. FS: Icom R71A shortwave receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bodoh@splitrocktel.net
Message-ID: <901754469.530581@nntpcache1.nortel.net>
Source record: 150413
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.swap,rec.radio.scanner

For sale:

Icom R71A general coverage 'shortwave' receiver. Includes longwave,
mediumwave (AM broadcast) and shortwave (amateur, international broadcast, etc)
coverage. Excellent condition except some scratches on top of case. Just gone
through (tuned) by Icom dealer, everything works great.

Asking $500 firm. Payment by postal money order only, I pay your
choice of UPS or USPS shipping. Sorry, contiguous US sales only. Please Email
if interested. Thanks...

Tom, N0YGT

4070. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pobph$ccq@hacgate2.hac.com>
Source record: 150414
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ryan Faricy KC0DSZ wrote in message <#qtsAS0u9GA.221@upnetnews03>...
>Uniden may have one, but I've heard and seen no other info.

No, I don't think they have one yet. Here's why:

The current Trunk trackers work like this: The scanner reads the datastream until an ID activates (someone transmits), checks the ID against a lockout list, checks to see if it's one of the ID's we want to hear, then changes to the assigned channel, waits for the comm to complete, then goes back to the data channel. This process then repeats itself. This works for Motorola systems because 1. They really don't care what order you have the frequencies in, the data channel still assigns it correctly, and 2. They don't have any anti-scanner tones.

The problem is twofold. First you have those damn anti-scanner tones at the end! The GE scanners will need to go the addtional step of detecting the tones and going back to the data channel before they finish, so you don't miss the replies. Kinda tough to do when you aren't listening to the data channel anymore.. They'll have to incorporate the G/Wiz board into the design to avoid this. So far, so good, but here comes the show stopper:

Secondly, EDACS/GE systems are picky about what order you place the freq's in. They HAVE to go in the right order, or you'll jump to the wrong ones. It's not too hard for experienced scannists like myself and others to figure out (by looking at the data from the data channel via PC connection, incidentally) what channels go where. However, try explaining this to a newbie, who buys this GE scanner as his/her first scanner, and has to do this WITHOUT the advantage of a PC. If you think your BC235 or Pro 90 is tough to program, you might as well not even look at this one!

Suppose Uniden goes all out and does one anyway? Then you have obstacle #3: The cost. Sure there are the extreme scanner buffs like me who'll buy it, but most of the scanning world would be lost on this one, so they'd have to sell them for a fortune to make any money. Like $1000 MSRP, or about $700 street cost to you and me.

So, as I said, I don't see one happening for a while yet. But, software guys like me are always figuring ways around things like this. More to follow in a few months, hopefully...

-Phil

4071. Re: PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Regulator Del Sol <root@reg.dyn.ml.org>
Message-ID: <Pine.LNX.3.96.980729193726.22227B-100000@reg.dyn.ml.org>
Source record: 150415
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 28 Jul 1998, Reddog wrote:

// Are those "new" motorola voice pagers scrambled in some way or are they just
// sent out in some analog format. I just got one and wondered if they had
// some special way of sending out the voice page. Any freqs???

try looking on the backside of the pager... I
think it's standard procedure to print the
operating freq there.

---={ <regul8r@reg.dyn.ml.org> http://reg.dyn.ml.org/ }=----

4072. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Richard Amirault <amirault@shell2.tiac.net>
Message-ID: <6pobrf$kcf@news-central.tiac.net>
Source record: 150416
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

In rec.radio.shortwave Catz <catz@netrox.net> wrote:

: What do you think is more valuable to have during an emergency
: (hurricane, civil unrest, riots, etc).....a scanner or a
: shortwave....and why? What can I monitor on one that I can't monitor
: on the other?

Depends on the "emergency"..... I have both types of radios in my
"disaster" kit.

If the disaster is local (as most are) then the scanner would likely be
your best choice, but if it is on a much larger scale (like an astroid
hitting the earth) then shortwave might be better...why choose...get both!
(and pray you never need either)

--
Richard Amirault N1JDU Boston, Massachusetts USA
amirault@tiac.net "Go Fly A Kite"

4073. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "Dan B." <kd4lyp@qsl.net>
Message-ID: <35BFB7AD.32CB@qsl.net>
Source record: 150417
Cross-posted to: rec.radio.scanner,rec.radio.swap

Ryan Faricy KC0DSZ wrote:

> Wrong: I am 15 and I am not a "new" ham. I am also just as active during the
> school year in this newsgroup - just later in the day.

> MOST importantly, I was asking "Why so much", but you seem to think I said
> something else, like "you can't sell them for that!".

> Now, you tell me how that looks like I "know it all" (asking a question and
> stating truthfully I can pick up $10 pagers and cellphones here at The St.
> Paul Store in St. Paul, Minnesota). How does that demonstrate arrogance?
> Exactly: it doesn't.

> I wasn't answering the post - I was responding with a *question*.

> So, to conclude, what the hell are you talking about?

> 73 de Ryan Faricy KC0DSZ

Ok 15 years old......just a pimpled face little kid that thinks he knows
everything! And excuse the hell out of me....I kind of figured that less
than two months was considered a new ham. Jeeezzz, I guess when your 15
years old two months is a long time....hell I bet your summer vacation
seems like a year? Anyways...school soon returns and I'm sure that we
will see less of your postings....or at least none during the day! LID
material!

--
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page!
Reviews on: Opto Cub and CPT De-scrambler.
Humor on "how to be a LID" and info on the "D.I.R.T.S."
East Tennessee frequencies and pictures of my equipment.

4074. Re: Best/cheapest coax prices

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <6pocq3$6p3$1@news.igs.net>
Source record: 150418

>
>Can't say about shortwave but RG-6 works great for scanners. Just make sure
>you get good quality cable, not the cheap stuff the cable company uses.
>Belden makes a good RG-6. I've been using it for years and I love it. Small
>and easy to work with and less loss than RG-58 & RG-8.
>
>Hope this helps.
>
>Mike
>
>--

I'm curious about this - I have seen several comments about the poor quality co-ax used by cable companies. I've never used any of it so I have no first hand knowledge.

But, they are sending signals of several hundred MHz over relatively long distances, are subject to very serious restrictions relating to leakage, and any problems cost them money. Why would they use junk, or am I missing something here?

--
Dave Holford.

4075. Aviation Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6pogd4rmf1@supernews.com>
Source record: 150419
Cross-posted to: rec.radio.scanner,alt.radio.scanner

does anybody know of any company that makes VHF aviation ONLY scanners? how much? freq range? does radio shack make any? thanks in advance!
~NICK~

4076. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Phil Smalley <psmalley@mail.hac.com>
Message-ID: <6pogdi$naq@hacgate2.hac.com>
Source record: 150420

K4CC wrote in message <19980730003628800.UAA28298@ladder03.news.aol.com>...
>Fawn Mackey - KA0SSF <jmackey@usa.net> writes:
>
>>>Would you like me to post some of the e-mails Bill Cheek sent to
>>>my service providers.
>
>Day 3. Still waiting. Still no posts.
>What's the matter, wildflower, did you
>chicken out?
>

He never proved I was Bill Cheek either, but he still claims it to be so anyway. Oh, no wait, let me rephrase that, he says it *appears* that Bill and I are actually the same person.

Well John, it *appears* once again, that you are chock full of more bullshit than a Bandini packing plant. What say about that ya friggin butthead?

-Phil

4077. Re: Politicians: get a Life!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <35becd2a.2365771@news.jps.net>
Source record: 150421

On Tue, 28 Jul 1998 19:22:00 GMT, nyceguy@jps.net (Kevin) wrote:

>Why is it that these whining yuppies have this need to complain about
>our hobby? I mean, its not like where on the street dealing crack and
>shooting innocent people for wearing a certain colors or having
>ganster tires on their car. I think they shoud concentrate on gangs,
>child molesters, murderers, etc before attacking us scanner buffs. If
>people do not want their "transmissions" listened to, then they need
>to seek equipment that will not allow monitoring. radio waves where
>meant to be monitored. Asisde from using a scanner to divert Police
>in commission of a crime, the politicians need to gets their head of
>their butts and focus on REAL crime. As ofthe rest of us, SCAN ON!!!
>
>
>Kevin

No kidding! The good ol' sconner sure got some use last night, didn't
it :) :)? If they're going to pass "privacy laws", how about requiring
these whining yups to get a PCS or Nextel phone? Problem solved! I use
a digital spread rectum, er, spectrum cordless at home when I want
privacy. But I usually like to put on a good show for my loyal
listeners out there in scannerland, so my regular analog cell phone
with the unlimited nights and weekends plan gets plenty of use :) :)
:).

4078. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35BEE96D.44A4@juno.com>
Source record: 150422

I finally got you to admit you don't live in Beaverton like you have
been saying right along.
The truth finally comes out and I was right when I said you lived in
Portland.
It also places you places you within driving distance of the community
colleges that the forged post and cancellations came from.

And you also must be lying when you stated that your a licensed amatuer
radio operator.

Since you don't live in Bevearton this must be someone else.

Callsign: KA0SSF Rec#:59863 Type:I F:0002
Name: JOHN E MACKEY JR
Addr1: PO BOX 1586
Addr2: BEAVERTON OR 97075-1586
Country: USA
Class: Extra
Effective: 24 Oct 1994
Expires: 14 Aug 2000
Zip Coords: 0.000 S 0.000 W Washington
County
Email: jmackey@usa.net
Update email address

And this must be you John Mackey Jr
Portland,OR 97208
(503)626-7399

KA0SSF wrote:
>
> dmi853@juno.com wrote:
>
> > mackey you just keep telling yourself that your not behind the mail
> > bombs.
> > Maybe you will finally convince yourself of that but your not going to
> > convince me or anyone else on this newsgroup your not the perpatrator of
> > them.
>
> Obviously you don't need any facts to convince you of anything
> as indicated by this baseless accusation you are making.
>
> > It seems strange I was able to trace it back to Beaverton Oregon.
> > Oh I forgot you don't live in Beaverton.
>
> That's right, I don't live in Beaverton.

>
> > Thats ok sprint security is investigating and will see what happens to
>
> Cool, go for it! now maybe you are on the right track!

4079. FS: Uniden BC 70 XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: thjenn@aol.com
Message-ID: <1998072907402300.DAA15470@ladder01.news.aol.com>
Source record: 150423

Uniden Bearcat 70 XLT handheld scanner for sale. 10 banks, 20 channels, search, lockout, priority channel, and scan delay. Like new in the box with internal nicad battery pack, manual, AC adapter/charger, antenna, and optional heavy black leather (simulated?) Uniden case. $50 plus shipping.

4080. Re: NY Times: The Cell Phone Call as Literature

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdbac7$2e83f4e0$571a37a6@default>
Source record: 150424

Wonderfull ... just what we need, another moron giving the government another reason to ban and take our scanners. This guy is a real gem. I really hope the FCC has him locked up for a long long time. Locking him up will do nothing to save our scanners, but it sure will make me feel better.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<6plj43$8ph@hacgate2.hac.com>...
>
> MAlexder wrote in message <6plhm4$nk9$1@stalker.oem.net>...
> >Actually, that is what people say about those who judge a book by its
> cover.
> >Why don't you read the book before passing judgement or is that too
radical
> >a concept for you?
> >
> I gotta go with Eric on this one myself. I mean, how else could the calls
> have been obtained? Even if the guy traced down every caller he monitored
> and got their permission to print the call, he still broke the law. He
> intercepted (illegal today) AND divulged information not intended for him
> (Illegal since the 1930's), regardless of how he did it.
>
> So what happens? The FCC fines him and maybe even locks him up for a
while,
> but he still makes a killing on the book, and Billy Tauzin and friends
have
> an even better case to present to Congress as to why our scanners should
be
> banned. We've been sold out, folks! I think Eric's description of this
> cretin fits perfectly.
>
> The last thing I intend to do is buy that book, and read it for myself.
> After all, that's what the author is banking on! Literally!
>
> -Phil
>
>
>
>

>
>
>
>
>

4081. Re: Antenna ?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdbacb$a23128a0$571a37a6@default>
Source record: 150425

You CAN use a splitter to use one antenna for 2 scanners but you will lose approx 50% of the signal strength so it's not recommended. I have done it but I was mostly listening to local repeaters. If you are listening to local comms with strong signals you might be OK. The best thing to do is add another antenna in the attic or on the roof.

I'm sure this isn't what you wanted to hear, but that's how it is. Good luck ....

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Barron <savy@ma.ultranet.com> wrote in article
<01bdba89$49623260$324006d1@savy1>...
>
> I have a scantenna in the attic hooked up to a 2006 great reception. I
> have another 2006 on first floor with no outdoor antenna and the
reception
> sucks.
> Can I splice via a splitter to both scanners? What type of degradation
will
> I see from
> doing this? Is there a better way to do this such as another antenna? not
> the way
> I want to go though. Do they sell signal boosters and is that recommended
> in this application?
> Rarely, if ever will I ever use the 2 at the same
> time but if I do assuming I can do this will this cause a problem.
>
> Any help you all can provide would be greatly appreciated for this
> aggravating problem.
>
>
>
>
>

4082. Re: 180th Toledo Ohio ANG . . . etc . . . .

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998072908582200.EAA18596@ladder01.news.aol.com>
Source record: 150426

Jeff,

If you're interested in monitoring military communications then you need to join MilCom, the e-mail listserver dedicated to military monitoring. We have members all over the U.S., in Europe, Japan and Australia. Many members post callsign and frequency loggings daily. We have several folks in Ohio who could probably help you.

To join MilCom, the military monitoring e-mail listserver,:
Send an e-mail message to: majordomo@qth.net
In the subject put: milcom
In the text area put: subscribe milcom

That's all there is to it. You should start receiving messages within a few hours. To post a message to the list members address it to milcom@qth.net. For help finding frequencies in your area just post a message stating your location and requesting frequency help and you should get some answers.

John Ward

4083. Re: Antenna ?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998072909000500.FAA18939@ladder03.news.aol.com>
Source record: 150427

>The best thing to do is
>add another antenna in the attic or on the roof.
>
>I'm sure this isn't what you wanted to hear, but that's how it is. Good
>luck ....

Or, you can add a signal amplifier BEFORE the splitter to boost the signals so even with the loss caused by the splitter there's still plenty of signal strength.

JW

4084. Re: 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072910285000.GAA21255@ladder01.news.aol.com>
Source record: 150428

>From: sky444@worldnet.att.net (skyhawk)
>Date: Tue, Jul 28, 1998 23:54 EDT
>Message-id: <35be9cda.3549112@netnews.worldnet.att.net>
>
>Ahhhhh finally somebody not tryin to "ream" someone for a
>2006......wow I am impressed...

Well coming from a guy who is impressed every time he puts his face on a hot plate, that doesn't say much.

4085. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998072910353900.GAA21734@ladder03.news.aol.com>
Source record: 150429

>From: allsafe <allsafe@netwit.com>

>What kind of control does the ptoelectroincs interface offer for a Pro-2006?
I've seen units for sale with these blackboxes.

>What does it do? Move the entire scanner interface onto the computer screen?
>
Yes, but that is only the beginning... A lot depends on the software that you use with the interface, but basically having computer control allows you to set up unlimited number of banks. You can dump the entire contents of one of the freq CD-ROMs into the program so that the corresponding licensee info, location etc. is displayed along with each "hit." You can decode DTMF and CTCSS tones.

I use Probe which enables you to set up "groups" with virtually unlimited number of banks within those groups. You can also set up a variety of virtual scanners and switch from one scanner to the other with a single keystroke. It's like having 10 different scanners available. Probe also increases the scanner's scanning speed--up to 65 cps for the 2006, I believe. I get 80-plus on my 2042.

There's too much to talk about! Opto is having a sale on the interface, I think. Check it out at www.optoelectronics.com. Also check out Steve Hancock's 2006/Probe web site. Unfortunately, I don't have the URL but a search engine will turn it up.

4086. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Victor Healey <fourphun@bellsouth.net>
Message-ID: <Q0Dv1.2800$qU6.1312500@news3.atl.bellsouth.net>
Source record: 150430

In the world of radio I know of over 700 to 800 that petitioned to get rid
of Bill Cheek from a private scanner technical mailing list.
I would dare say that 700 of his worldwide peers did not agree that he was
or is a nice guy.

Some used the clear evidence of the foolishness found in rec.radio.scanner
as evidence of what happens when Bill Cheek is present in any public
discussion. Personally I don't care one way or the other but I have to admit
the quality of the scanner listserve has improved dramatically since Bill
was dismissed.

73 de
ki4je

Charlie Dwenger wrote in message <01bdb9d3$57ded020$LocalHost@default>...
>Nick,
> Thanks for putting me on the "Honor Role" list. I see that you realize
>that I do speak of scanners every now & again. Sorry, but I`m not even in
>
> As far as doing Mr. Cheeks bidding for him, BUZZZ, wrong again Bucko. I
>have seen him work. He don`t need my help. I walk my road, he walks his. We
>do cross paths from time to time. (Real nice guy too.)
>

4087. Re: AOR8200 vs Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Nigel Spiers <nspiers@hitechuk.demon.co.uk>
Message-ID: <GwKbIaAlyvv1Ewnp@hitechuk.demon.co.uk>
Source record: 150431
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

In article <901662188.19485.0.nnrp-06.d4e4a6e3@news.demon.co.uk>, Chris
<chrisg453@chapnall.demon.co.uk> writes
>I do not own any of these scanners, but I do know that the 8200 is ready for
>the new 8.33Khz channel spacing of the airband section, and the MVT9000 is
>not, well at least thats what the reviewers say anyway!

MVT9000 has the direct freq access function using the offset mode which
will allow you to tune to any freq (within scanner range) required
irrespective of step size.

>
>hope that this helps.
>Nathan Mercer wrote in message ...
>>Hi
>>
>>I'm about to buy a brand spanking new scanner, and need some advice as to
>>which to buy. I'm considering the AOR8200 and the Yupiteru MVT-9000.
>>Can anyone offer advice
>>
>>I've checked out www.strongsignals.net but still can't decide :-)
>>Thanks
regards,
--
Nigel Spiers - Managing Director.
Hi-Tech Components International Ltd
Purchasers and Resellers of Computer and Electronic Components.
With Offices in Europe & USA. Tel / Fax :+44 (0) 1283 542 073

4088. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072911273500.HAA23626@ladder01.news.aol.com>
Source record: 150432

Joan Mackey, KA0SSF <jmackey@parg.org> writes:

>Of course, it is often time easier to avoid facts by laughter
>as you have demonstrated.

That would explain the following, which YOU posted:

On Tue, 28 Jul 1998, KA0SSF wrote:
> hahahaahhaahhaahahahhaahha
>
> YOU FOOLED YOURSELF!

Of course, you would be an expert, what with that
degree in Fact Manipulation and a minor in Truth
Avoidance.

4089. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072911273600.HAA23627@ladder01.news.aol.com>
Source record: 150433

Dr. Jennifer Mackey, KA0SSF <jmackey@parg.org>offers up another technical exegesis:

>Some companies make their money SELLING NOTHING BUT CABLE &
>do very well!

But they sure don't rent high priced showrooms to display it in, as you suggested in your earlier post about coax on display next to a window in a Radio Shack.

4090. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998072911273700.HAA23628@ladder01.news.aol.com>
Source record: 150434

Curving logic in order to make it circular, Petunia Mackey, KA0SSF
<jmackey@parg.org> writes:

>I guess those warnings from your ISP (S) are working as
>you are curving your language to avoid the usual
>foul words you would have used above!

Beware of "curved" language!
It's too bad you don't have to have a license
that requires a test to butcher the English
language.
And you really expect to be taken seriously?

4091. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980729112738O1.HAA23880@ladder03.news.aol.com>
Source record: 150435

Johnetta Mackey, KA0SSF <jmackey@parg.org> imagines:

>does not need to be referred to
>an amateur radio NG.

Since when is the ARRL Repeater Directory an
amateur radio NG?

4092. Re: Car's Radio antenna for scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: David Lafferty <dplaff@mtnhome.com>
Message-ID: <6pn1o2$snq@news.cei.net>
Source record: 150436
Cross-posted to: alt.radio.scanner,rec.radio.scanner

bigron wrote in message ...
>I've seen some places that sell a tap for the scanner using your standard
>car's AM/FM antenna. Anyone have any experience with them? Is the
>signal strength any better or worse than other antennas? I've seen a
>police car that had it's standard AM/FM antenna replaced with a scanner
>antenna with loaded coils, but I haven't been able to find anything like
>that through my Internet searches.
>--
>/-----------------------------------\
>| Ron Webb RN, EMT |
>| Angwin Community Ambulance |
>| Angwin Fire Department |
>\-----------------------------------/

Ron several years ago I worked on installing
the best mobile installation I could, including
a commercial antenna. I was real proud of
it and was showing it off to my cousin who
was up visiting from Texas. He had one of
those Antenna Spec. splitters on his scanner.
His scanner was picking up Texas DPS
on 42.9 MHz. Mine picked up nothing on
that frequency. When I hooked my scanner
to his splitter, I got them full quieting. Can't
say if they work this well for everyone, but
I was sold.
David

4093. Need Freqs for Oklahoma City

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: caesar1000@aol.com
Message-ID: <1998072911593000.HAA25302@ladder01.news.aol.com>
Source record: 150437

I am going to Oklahoma City in a few weeks. I know it is home of the FAA. Are there any good Frequencies to monitor while I am there. Appreciate any help.

4094. Re: Realistic....

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: zeno@magicnet.net
Message-ID: <zeno-2907980801370001@pm53-13.magicnet.net>
Source record: 150438

In article <6plqundce1@news-2.news.gte.net>, Doug Birky <dbirky@gte.net>
wrote:

> I have a Pro-42 and was wondering if there was any way to make it
> receive aircraft freqs?
>
> Doug
If you hold a gun to it perhaps. Maybe stroking its antenna. Be creative...

--
If only we knew that money is only an idea. There is no scarcity or loss connected to it.
Nothing cost anything.

4095. Re: PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: pjames453@aol.com
Message-ID: <35bf0463.719944@enews.newsguy.com>
Source record: 150439
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 29 Jul 1998 06:02:41 GMT, KA0SSF <jmackey@parg.org> wrote:

>Reddog wrote:
>> Are those "new" motorola voice pagers scrambled in some way or are they just
>> sent out in some analog format. I just got one and wondered if they had
>
>To vague.
>
>What model are you referring to?

Model 34A

4096. Re: SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Will McArthur <bipolar@antisocial.com>
Message-ID: <6pn4m0$t54$1@news.xmission.com>
Source record: 150440

Evan Platt wrote in message <35BE21B4.A331F78B@bus.utexas.edu>...
>Will you assholes stop arguing about this and give the poor guy an answer about
>his mod. Fight over E-Mail

That what's I said at first...give an answer without haveing to gleem through all the (what ever you want to call it) on his site. As for arguing...HIS name is filter out...so I never say his replies to send him private e-mail to tell him the striaght truth. The last time he wrote me e-mail it was filled with the most uneducated crap being passed off as fact. I was asking for fact and got biased opinion. (he wrote to me professing to be some electronic geru...trying use his books/publications as reference to his ability)

4097. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Sir Valence <no@spam.here>
Message-ID: <35BF1690.C2A3CBEA@spam.here>
Source record: 150441

Matt Dodge wrote:
>
> hi, today (july 28,1998) at 13:18 on the main fire dispatch freq.
> (151.5050) the dispatcher said
> "all halls be advised that the CAD system will be down for the next 5
> minutes, we will advise when
> the system is back up again..."
>
> my question is.... What is the CAD system and what is it used for and
> when is it used?
CAD is "computer-aided dispatch". I don't listen to VFD that much, but one of the group has a contact in the department; I'll get him to ask when they use it, and what sort of info they pass. If you are attempting to monitor it, be aware that when WARS is implemented in November, they will switch both their voice and data over to the new digital system. Sources tell me that they will not be using Mobitex (or MDC-4800) for data, but that remains to be seen.

Info is posted as we get it at
http://www.geocities.com/SiliconValley/Lab/1067/

sir-valence at geocities dot com

4098. Re: Why no FM?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "Philip J. Smith" <psmith@appliedsystems.com>
Message-ID: <6pn7ha$2ka$1@supernews.com>
Source record: 150442

>> Anyone know why plain 'ol FM radio stations are blocked from scanners?
>> I can see cellphones...not for the privacy issue, but for the cloning
>> issue. I just don't understand why you can't listen to your favorite
>> radio station if you so chose.
>
>Cost is the answer. You need a wider bandwidth receiver for just 20 MHz.
>Not worth doing for the cost of manufacturing the scanner. Would you be
>willing to pay for the feature?

Many persons are under the impression that the frequencies a scanner can receive are determined by the microprocessor's firmware (programming). In reality, the microprocessor has almost nothing to do with receiving signals. It's responsibility is turning on and off circuits, and providing various control voltages that cause the circuitry to receive chosen frequencies.

It's like the microprocessor being a car's gas pedal, and the receiver-circuitry being the engine. Floor the pedal and the car goes 100. It doesn't matter how you modify the gas pedal, the car can only go 100.

So... Back to the answer: Cost. If the microprocessor were reprogrammed to allow 88-108 or 76-108 MHz, the circuitry would have to be beefed up to receive more frequencies. Another problem with broadcast-FM is that signals are of far greater bandwidth (hence, the terms Wide-FM and Narrow-FM), which requires a serious addition to the receiver. The microprocessor would also have to select which circuit to use -- Narrow-FM or Wide-FM -- based on frequency.

Philip J. Smith
psmith@appliedsystems.com

4099. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <OljZscvu9GA.185@upnetnews03>
Source record: 150443
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Your point? I could do ASM at 10 on my first computer (a vintage 8086 XT)
using plain ol' debug. I saved only a couple programs, the rest were lost on
the 20mb hard drive when it failed.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35c75045.162081138@news.mia.bellsouth.net>...
>Blah, blah, blah- I am so tired of seeing "I'm only 15"! When I was 12
>I could code asm on the 6502 and 6809 processor's + quite a few very
>awesome hacks involving analog phone switches and 300 baud dialups.
>hahaha, I miss the good old days when lamers made fun of you for
>having a computer instead of begging you to tell them what a zip file
>is!
>
>
>Ooops, I replied to a message in this thread..oh well!
>
>

4100. Re: Oshgosh Airshow Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: WI-073 <joe@microsoft.com>
Message-ID: <6pn8kn$60t@newsops.execpc.com>
Source record: 150444

It's In OSHKOSH
And it's now called: Air Venture '98

WI-073 <joe@microsoft.com> wrote in article
<6pjdbg$bp0@newsops.execpc.com>...
> Scott Miller has a Website with frequencies for Oshkosh EAA:
>
> http://www.execpc.com/~swm239/eaa.htm
>
> MBengtson <mbengtson@aol.com> wrote in article
> <1998072713545700.JAA26276@ladder03.news.aol.com>...
> > Anyone have frequencies for the Oshgosh Airshow?
> >
>

4101. Re: HELP! ----> BC210xlt <----

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: teenham@aol.com
Message-ID: <1998072913482400.JAA03775@ladder03.news.aol.com>
Source record: 150445

I have a BC-210 XW. I presume this is basicly the same scanner. Mine has 20 channels and a green LED freq readout. There IS NO information on this radio ANYWHERE. The only little bit that I managed to find is at <http://www.uvm.edu/~swarley/bc210.htm> it is a small conversion page. While messing with my scanner, I noticed that you could get the PLL to luck up from 210-400 MHz, and lower to around 18 MHz and up to almost 600 MHz, but performance drops of very fast as soon as you get out of the scanner's "normal" bands. I would do this by lowering the input voltage to a point when the PLL momentarly unlocks, and then locks back up in time to retain it's "unlocked" freqs. Hope this hepls some.

73
Eugene
TeenHam@aol.com

4102. Re: Uniden Bearcat SC-150 Mobile

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: johnnyr@ihgp2.ih.lucent.com
Message-ID: <6pn9h7$pj6@ssbunews.ih.lucent.com>
Source record: 150446

Follow-up to my own post, with correction....

>All you need is a lighter adapter which has the correct output voltage
>and amps and the right size plug and polarity. If you look at the back
>of the Uniden charger that came with the SC-150, it will tell you
>what you need. I *think* its 6 VDC as 1200 MAH and the collar of the
>plug is negative - *BUT* I'm probably remembering it a bit wrong, so
>check the adapter for the correct info. I imagine you can get a car
>adapter to fit your needs at Radio Shack.

I was almost right, but I fumble-fingered it a little...

That should be 6Vdc, 200 mA, and the collar of the plug is negative while the
inside is positive. Shouldn't be too hard to find a car adapter to fit
those specs....

John

4103. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: roguer@my-dejanews.com
Message-ID: <6pnd52$n7k$1@nnrp1.dejanews.com>
Source record: 150447

In article <35BD3F2F.5D5675A9@lkdllink.net>,
buff@lkdllink.net wrote:
> Hello,
> Anyone know which scanners (new or old) can receive CB frequencies. I
> have a Realistic 2040 but want a
> scanner that can monitor CB frequencies and I would like to do it as
> inexpensively as possible. Nothing fancy, just don't want to spend
> another $150 or more for a CB or Scanner. Thanks in advance.
>
> Ken "not an equipment snob" Buffie
>
You may want to consider either a HR2510, HR2600 or Lincoln radio by
UNIDEN should you want to work with 10 & 11 Meters. Bill's CB
and 2 Way Radio 888 710-4094 is one source. To add 12 Meters to
these radios, contact Valley West Electronics at 801 266-2386.
Roguer

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4104. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <eC7FGtvu9GA.225@upnetnews03>
Source record: 150448
Cross-posted to: rec.radio.scanner,rec.radio.swap

Wrong: I am 15 and I am not a "new" ham. I am also just as active during the school year in this newsgroup - just later in the day.

MOST importantly, I was asking "Why so much", but you seem to think I said something else, like "you can't sell them for that!".

Now, you tell me how that looks like I "know it all" (asking a question and stating truthfully I can pick up $10 pagers and cellphones here at The St. Paul Store in St. Paul, Minnesota). How does that demonstrate arrogance? Exactly: it doesn't.

I wasn't answering the post - I was responding with a *question*.

So, to conclude, what the hell are you talking about?
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Dan B. wrote in message <35BE4461.5551@qsl.net>...
>x-no-archive:yes
>
>
>> On Tue, 28 Jul 1998 09:34:37 -0500, "Ryan Faricy KC0DSZ"
>>jtonsa@email.msn.com> wrote:
>
>> >Why so much? I can buy working pagers (and cellular phones) here in
>> >Minneapolis/St. Paul for $10 each. Just bought a new cellphone and pager
>> >yesterday. They work perfectly (the phone came with an extended battery,
no
>> >charger, but I will buy one). Just need to get them programmed for use,
now.
>
>Jack wrote:
>> You can get 800mhz voice pagers for $10 in Minneapolis? Where? Do you
>> have an address or phone number so I might contact them?
>
>
>
>

>You have to excuse Ryan....he is a new ham and at age 16 he thinks he
>knows it all! He will soon learn that he doesn't have to try to answer
>all posting with remarks that he knows nothing about. Wait untill school
>starts back and the postings will slow down.
>
>
>--
>http://www.qsl.net/kd4lyp
>KD4LYP's amateur radio and scanner page!
>Reviews on: Opto Cub and CPT De-scrambler. Humor on "how to be a LID"
>and info on the "D.I.R.T.S."
>East Tennessee frequencies and pictures of my equipment.

4105. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <#LJo1tvu9GA.51@upnetnews03>
Source record: 150449

Wrong - I know how to use them. I don't want to, however. I find you and
everyone else like you rediculous but entertaining.

Kind of like being part of the audience during a fight on Jerry Springer.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35c636c7.155553755@news.mia.bellsouth.net>...
>On Tue, 28 Jul 1998 09:32:05 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>You are just perpetuating things - why not try using a filter?
>
>
>Maybe he can't figure out how to use them, much like your self!
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

4106. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <ugfXNvvu9GA.262@upnetnews03>
Source record: 150450

I am not that stupid. I've got my own server, too.

What I was saying is the he has his own mail server, so if someone wanted to report him to the "email complaint department", that would be Bill Cheek himself.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

KA0SSF wrote in message <35BE74F7.CB9@parg.org>...
>Ryan Faricy KC0DSZ wrote:
>
>> Oh, and there are no laws, rules, or regulations against being "disruptive"
>> in a newsgroup, so Cheek's ISP (himself) will do nothing.
>>
>> ... You did know that, right? Cheek is basically his own provider (owns
>> servers).
>
>Ryan-
>
>Wrong!
>
>Bill might very well have a ROOM FULL OF SERVERS but that does NOT make
>him an ISP.
>
>To be an ISP, you have to purchase the feed, register with Internic,
>etc.
>
>I have my own Windows NT 4.0 SP3 Server running here but that doesn't
>make me an ISP.

4107. the book ..I'm Listening

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: rdavis@nyx.nyx.net
Message-ID: <901723456.883092@iris.nyx.net>
Source record: 150451

I heard part of the story on NPR about the book I'm Listening ...
but I did not hear the name of the publisher (the author seems
to be hiding under an assumed name) or the publication date
for the book.

Can anyone reply with the information?

--
rdavis@nyx.net Robert (Bob) Davis Amateur Radio K0FPC
Emporia, Kansas
38d 24m 43s N 96d 09m 40s W

4108. Current ng filters with boolean operands

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-GRJvdcSpsbBL@localhost>
Source record: 150452
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Andreas,

&#65533; I use more booleans to narrow the filters down

How so exactly?

Charles

To reply, remove the "x" from my address

4109. Re: Highway Patrol Mobile

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ds7d <ds7d@totalink.net>
Message-ID: <6pn9nm$98u@enews4.newsguy.com>
Source record: 150453

>>That's correct. Sacramento simply refused to budget funds for
radar for the CHP. Big bucks in the trucking lobby up there.<<

The CHP bought several hundred of the Kustom Signal radar units in the Eagle line, the Golden Eagle version, I believe. This was 2-3 years ago. Funding came from local jurisdictions and not the state budget. Somewhere around here I still have the training video CHP made to train their officers on this new technology. Plenty of CHP cars are radar-equipped.

4110. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c0390c.24043688@news2.cts.com>
Source record: 150454

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Phil Smalley wrote:
> > Oh, I forgot that I alone am the undisputed source of right and wrong...
> > What the hell are you smoking tonight anyhow?! Just because I don't
> > interject doesn't mean it's not bullshit!
>
> What are we supposed to do, READ YOUR MIND?

You can't even read PRINT, you flippin nincompoop.
```

4111. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bf37c4.23715248@news2.cts.com>
Source record: 150455

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

porgy@sunquest.com (Bill Fallow) wrote:

> x-no-archive: yes In article <35bfa004.73105147@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
> ï¿½ But
> > since you sniveled and blew snot bubbles,
> > it's pretty certain you're here for the bad
> > stuff or both, and not JUST the good stuff.
>
> Neither. I'm just here, and commenting on the

Ahhhhh, so you're just here for the bullshit.

> absurdity of your idiotic
> 'twit filter'. Why does it exist?

For my convenience when I want to use it.

> So you wont see Mackeys posts, right?

Sometimes.

> Then why do you still respond to everything about him

I don't. And you are an idiot for making
the exaggeration.

> and even reply to him through posts from others?

He's an idiot savant. You can't talk directly
to idiots savant. You have to use a circuituous
means to "get through". Well, like we're
discovering with you, too.....see?

> You're crazy.

Thank you.

>> Money talks; your bullshit walks, pal. Lay
> > your wallet on the line and let's find out.
>
> Alright, fine. What do you propose?

>
> Hmmmmmm??

I don't know. I thought you had a leg to stand
on. You made the idiotic statement. I thought
you'd be keen on backing it up.

Hmmmmmm?

4112. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c1395b.24122844@news2.cts.com>
Source record: 150456

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > He doesn't have to, dungferbrains! You have
> > absolutely no credibility, no believability,
> > no straightness, no regard for truth, no-
> > nothing other than imbecilic idiocy associated
> > with whatever you post, be it a profound
> > observation of a blue sky or a diatribe on the
> > evils of using TV antennas for scanners.....

> Once again Bill you have NO facts to support your statements.
> You only have beligerant rantings to carry your message not
> backed with any truth.

READ the above, Nitwit. I don't need "support"
for my statements, either. No one needs "support"
when commenting about you......with possible
exception if anyone were to say something upbeat
and wholesome about you, then THAT would require
"support".

Anything else is a "given", you flippin weenie.

Blue sky; green grass; hard concrete; pounding
surf; tall weeds; and other similar descriptive
terms do not need "support" when communicated
to people with the rudiments of basic cognitive
functions.

Likewise, statements about you, to the effect....

no credibility, no believability,
no straightness, no regard for truth, no-
nothing other than imbecilic idiocy associated
with whatever you post,.....

...are also "givens". They're prima-facie;
SELF-SUPPORTING, immutable, unyielding, rock-
solid, hard-core, brass-tacks facts, Hermie.

Ask around, you flagrant vagrant! Take a vote!
Compile a poll and see if the newsgroup's
perception of you isn't that of common excrement.

Hell, all you can do is foam and run off at the
mouth.......

No wonder they call you a friggin loon.......
and THAT just happens to be an act of kindness...

4113. I've got this problem

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Dennis Wenger <Dwenger@worldnet.att.net>
Message-ID: <01bdbb08$4045f160$cb29460c@default>
Source record: 150457

I've been reading Bill Cheeks books and articles in Mags. since the middle
70's.
Will always have great respect for him as an very knowledgeable author, and
respect his opinion
re: scanning, radio, etc.
The problem that I have is that I can't filter out the flaming crap
without filtering out the stuff I DO
want to know. Can somebody tell me how to do this ? Its as if this ng has
turned into some people's
personal BS page, Who can flame Who worse, and I for one am tired of it.
I am aware that there are supposedly Cheek impostors, and I've never heard
of this Mackey character,
but can't we just see scanning and radio info. here ?
Save the personal attacks for private e-mail. I don't want to read it. I'm
not into the Jerry Springer Mentality.
Nor do I stare at car wrecks.
--
zzTopDwenger@worldnet.att.net
(remove the band for e-mail return)

4114. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c23e3a.25370023@news2.cts.com>
Source record: 150458

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Oscar Meyer Weeny Washer KA0SSF <jmackey@parg.org> wrote:

> Bill Cheek wrote:
> SNIP
> > and think about the COST
> > of floor and display space! Coaxial cable, for its
> > bulk and weight, is practically a no-profit item,
> > and even the "hicks in the sticks" are smart enough
> SNIP

> Bill, you're wrong again.

Noooooooo, Hermie, I am not wrong..... and
when it comes to you....NOT EVER! I couldn't
possibly be wrong in any conversation with
you UNLESS in a drunken stupor, I happen to
call you a human being or of human origin...
THEN I'd be wrong.......

> Some companies make their money SELLING NOTHING BUT CABLE &
> do very well!

Ohhhhh wowwwwww! You mean like Belden, Alpha,
Andrew, Scientific-Atlanta....? Cool, Smacksie,
you're getting with the program.....but you're
not far enough along yet to be considered up
to the level of common body lice. You have to
try harder, poopchute.

WE WERE TALKING ABOUT RADIO SHACKS, you imbecile!

Not only that, but Belden doesn't operate a
"store" with display cases, you flippin weeny.

Geezus, Smacksie, clean that little window down
below your belly button so's you can see out better.
Use Windex and a soft cloth, although you can also
use WD-40 in a pinch....especially with that
long spray tube. Try it. You may like it.

Say, Hermie, what's this I hear about you sucking
the chrome off a trailer hitch?

4115. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c34114.26100384@news2.cts.com>
Source record: 150459

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Bill's just jealous because he has never had any type of
> FCC license other than CB. He has never had an FCC license
> that requires a test!

Ohhhhhhhhh Hermie, Hermie, Hermie....you are
an idiot to say that. In 1966, I got an FCC
1st Class Radiotelephone License with Radar
Endorsement....and renewed it every five years
thereafter, until they did away with that
particular certificate.

At that time, I became a charter AND senior
member of the National Association of Radio
and Telecommunications Engineers (NARTE).

Your cavernous sphincter fails to pass the
TRUTH, Oh Mindless One!

Geezus, what an idiot.........

4116. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c4424a.26409943@news2.cts.com>
Source record: 150460

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> John T. Arthur wrote:
> > I agree... YOU are SOOOOOO funny! And you *claim* to have an Extra Class
> > license AND a commercial license??? Who do you think you're fooling???
>
> I'me not trying to fool anyone.

Good. Because you CAN'T fool anyone.....

> You're just jealous ......

No one is jealous of you, Sweet Petunia.
People look at you and mutter quick prayers
of thanks to their deities of choice for
not making them like you.

4117. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c542e2.26562083@news2.cts.com>
Source record: 150461

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Bill Cheek wrote:
>
> > EVERYONE had the answer, manureferbrains! That's
>
> I guess those warnings from your ISP (S)

What warnings from what ISP (S) ? What the
hell are you on about now? Everyone laughs
at you, Hermie. No one takes you seriously.

> are working as
> you are curving your language to avoid the usual
> foul words you would have used above!

With you, there are no "foul" words, Hermie.
Any word(s) used to describe you only do grave
injustice to other things in the Universe to
which those word(s) correctly apply.

Even "laughingstock" ferinstance....to call
you one, which you are, only unfairly debases
the rest of the world's laughingstocks.

You friggin loon........ (Oops, there I go
again....now the world's bona-fide loons are
going to come after me......)

4118. Re: RELM MS-200

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <1998072915552600.LAA17217@ladder03.news.aol.com>
Source record: 150462

>I'm wanting to purchase a new scanner.
> #1 Wish, CTCSS decoding (Definite MUST have).
> #2 Wish, alphanumeric display.
> #3 Wish, computer connectivity.
>
>This weekend, I was searching the Internet and found a couple places that
>sell the Relm MS-200 which has all the above wishes plus DCS tones. It
>appears to have a simpler display than Bearcat 895XLT. Unfortunately the
>895XLT doesn't have alpha-numeric display. I could go with the more
>expensive 9000XLT with CTCSS board, but it doesn't have the computer
>connectivity. I haven't heard much about Relm scanners. I've only seen
>Bearcat and Radio Shack scanners in most of the stores I've been to. If
>anyone has any info that could persuade me for or against a Relm, please
>let me know.

I've had one of these scanners for about six or seven months, mounted in my car. It's got a pretty sensitive reciever. The ctcss and dcs decoders work well. The alphanumeric display only supports up to 7 characters.

The external constructions (body, bracket, etc) are somewhat less than studry: plastic and thin metal. Mine has seen mild abuse and has held up so far.

It is prone to interference/intermod on the VHF-High bands. This can be eliminated by using the correct PL/DPL tones. However, not all frequencies use tones.

The computer interface is strictly for programming Frequency, Tone and Alphanumeric information. You can upload or download this information relatively easily.

The Relm MS-200 is not "the perfect" scanner. It is, however, the best mobile scanner available for my particular needs.

Check out Rich Well's review for more info:

http://www.qsl.net/n2mca/

Hope this helps!

-- St. Magnum

"The early bird may get the worm,
but the second mouse gets the cheese."

4119. Q abt Computer-Assisted Scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <1998072916025700.MAA17660@ladder01.news.aol.com>
Source record: 150463

I've just purchased an OptoLinx for my AOR AR800, and an OS535 for my Pro-2042. I've tried a couple of demo programs and have not been particularly impressed with any of them. What software would YOU recommend that supports both of these scanners? I'd rather not spend more than $200.

TIA

-- St. Magnum

"The early bird may get the worm,
but the second mouse gets the cheese."

4120. Pro-90 $179.99 at Radioshack

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: habbo@my-dejanews.com
Message-ID: <6pnjd4$vi3$1@nnrp1.dejanews.com>
Source record: 150464

The Pro-90 is currently on sale for $219.99 - $20.00 coupon. The next sale starts Thursday and that scanner will be on sale for $199.99. That coupon ends on Friday the 31st. So as I see it you can use the coupon on Thursday and Friday to get the scanner for just $179.99.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4121. Tuning tips for the PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: dlonard@my-dejanews.com
Message-ID: <6pnk56oo1@nnrp1.dejanews.com>
Source record: 150465

I posted a preliminary post on tuning the PCR1000,
for those who have forever lost their EEPROM settings.
I've got some extra alignment tips for getting the
reference oscillator drift restored. Especially for
those who are obsessive/compulsive about being right
on frequency but without access to exotic test equipment
(like myself).

1. Get a copy of AF9Y's FFTDSP4.2 waterfall spectrum
analyzer program that uses a common soundcard to generate
a nice waterfall power spectrum (when the radio is in
USB/LSB mode). Cost is around $30, quick engine search
will turn up the source for this program. Comes in handy
for all sorts of alignment/weak signal work/etc. Feed
the audio output of the PCR1000 into the soundblaster
and your in business.

2. Run the EX-2099 program. Remember to START the
EEPROM button, read the EEPROM data, exit and rename
the ADJ2099.DAT file to hold on to your UNIQUE EEPROM
settings.

3. Run EX-2099 again, select the Reference Oscillator
drift subwindow. Don't play with the settings for the
oscillator yet.

4. Tune your radio to 468.8365 or 468.8240 in USB mode.
These are time/frequency standards broadcast by the
GEOS-8 and GEOS-9 satillites, frequency is derived from
the NIST standard and is very accurate. The signal
is CPSK modulated with a carrier that lands at 468.8375
or 468.8250 respectively. You can probably get away
with a modest outdoor antenna. The signal will be faint
or unhearable also. The FFTDSP4.2 should 'see' the
signal without any problems though. NIST suggests aiming
a 10 dBi RCHP antenna up at the satellite but all you
will need to receive is the carrier, not other CPSK encoded
data in the signal.

5. Open up the FFTDSP4.2 program in a DOS window and
look for a carrier that should land at around 1000 Hz.
Let the radio warm up if you haven't had it on long,
I would give the radio at least 30 minutes to warm up
before playing with the reference oscillator setting.
When the radio is warmed up, hopefully your radio isn't
so far gone that the GEOS carrier signal is out of the

passband. You should see a carrier and the CPSK modulation
extending out about ~100 Hz on either side of the carrier.

6. Go back to the EX-2099 software and move the refernce
oscillator drift setting one point right or left,
go back to the FFTDSP4.2 program and see where the
carrier lands. The closer you get the carrier to 1000 Hz
(remember that the display frequency is offset 1000 Hz
also), the closer you are to being very well aligned.

7. When your done, remember to hit the Rx Set button in
the EEPROM subwindow to save the value in the radio's
EEPROM.

If you can't see the GEOS-8 -9 signal, and suspect that
you are so far out of the passband to know where you are,
tune to WWV instead and try aligning there first to the
1000 Hz minute beep signal. Then move up to the GEOS-8
-9 frequency. Tuning at this higher frequency provides
better alignment. I got to within 12 Hz at 468.3875
(1 part / 33 million). How well this holds over time
remains to be seen.

8. Once the oscillator is on line, then you can choose
the BPF peak tuning point subwindow and slide the BPF
which is responsible for the 468 MHz region and tune
for maximum S/N ratio provided by the FFTDSP4.2 program.
At least this region of spectrum on your PCR1000 will
be as close to perfect as you can get it.

Again, do these things at your own risk. If your EEPROM
failed on you though, you've got nothing to loose, those
with healthy PCR1000's may want to adhere to the 'if it
ain't broke, don't fix it' axiom.

David Lonard
N5OIQ
dlonard-at-bcm.tmc.edu

If anyone should know of good frequency standards
for other frequencies (hopefully spanning the the PCR1000's
coverage) coming from geostationary satellites, I would be
grateful to be directed to that information.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4122. Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: catz@netrox.net
Message-ID: <35bf489c.578914@news.netrox.net>
Source record: 150466
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

A general question.....

What do you think is more valuable to have during an emergency
(hurricane, civil unrest, riots, etc).....a scanner or a
shortwave....and why? What can I monitor on one that I can't monitor
on the other?

Comments appreciated! Thank you...

Catz

*ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï
¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`
"As nightfall does not come all at once, neither does
oppression. In both instances, there is a twilight.
And it is in such twilight that we all must be aware
of change in the air -- however slight -- lest we
become unwitting victims of the darkness."

Supreme Court Justice William O. Douglas
ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½
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http://www.netrox.net/~catz

The Y2K Problem (for Non-Computer People):
http://www.miamionthenet.com/y2k.htm

4123. plectron R8200 schematic

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ken thompson <ken.nospam.please.thompson@symbios.com>
Message-ID: <35BF4BD3.C2BE870E@symbios.com>
Source record: 150467

I am looking for the subject.

4124. Re: Antenna ?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c644a3.27011039@news2.cts.com>
Source record: 150468

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

jtward01@aol.com (JTWard01) wrote:

> >The best thing to do is
> >add another antenna in the attic or on the roof.
> >
> >I'm sure this isn't what you wanted to hear, but that's how it is. Good
> >luck ....
>
> Or, you can add a signal amplifier BEFORE the splitter to boost the signals so
> even with the loss caused by the splitter there's still plenty of signal
> strength.

......but.....but....THAT is easier said than done.
Assuming the gentleman wants to hear all there is
to hear betwixt 25 MHz - 1300 MHz, then there is the
problem of just WHAT preamplifier will properly
amplify that spectrum without adding more noise,
and without degrading critical signals within
that spectrum.

If he has an exclusive narrowband interest,
say 140-178 MHz, then prospects are a little
brighter, because it is possible to make or
buy a low-noise, high gain, quality narrowband
preamp.

Possibilities of a preamplifier for the entire
scanner spectrum drop out of the picture like
flies in a poison cloud. It just can't be
done, despite the undeniable fact that a wide-
band preamp CAN help with certain signals at
certain times.

But is it worth it? The best of the best of
wideband preamps will add more noise to the
system AND degrade the receiver's dynamic range.
AND, there will be pseudo-signals that result
from strong signal overload, desense, intermod,
crossmod, and other spurious.

Preamplifiers for scanners are a classic case
of "robbing Peter to pay Paul". You may well
get a "gain" somewhere, but it will come at an
expense of an equal or greater loss somewhere
else.

So "justification" for a scanner preamp is best
based on interests. If a preamp helps the area
of interest and you don't care about the
degradation it will cause elsewhere, then so
be it.

In a word, there is more to a scanner preamp
than just sticking one in line.....lots of
things to think about; and to weigh......

FWIW, I have one of the best, a J.I.M. M-75
and I rarely use it.

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4125. Cheeks Dumped from List

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: dalyrimple@poundhouse.com
Message-ID: <dalyrimple-2907980950410001@pdx43-a48-44.teleport.com>
Source record: 150469

For all of you who left the scan mailing list because of the presence of Bill Cheeks, you may return to your regularly scheduled programing. He's been 86'd. Forever.

4126. The email forging cancer in this group

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "Pendergraft, J" <n4wfk@erols.com>
Message-ID: <35BF46C5.50DA@erols.com>
Source record: 150470

Funny! I got emailed a death threat, made to look like it was from someone in Beaverton NY. Then upon tracing the email back to where it came from, which was from someone who dialed into a modem pool via an ISDN line in Portland OR. Now that I have confirmed who dialed into that line, I feel better about saying this.
Hello John!
Now that "you" know that I know who "you" are and more importantly, where you are, I feel like sharing with you. So, in reply to...

"Fuck You!

We don't need you telling us what to do.

If you ever do that again, I will hunt you down and kill you."

So when would you like come out here and tell me this face to face?
By the way, since the first thing you are going to ask is "how do I know who did this", I say to you that if you want an education in how to become better at your sick craft, you will have to pay someone. I can't see any purpose in doing it for free. Since, (except for the sick few), most persons don't appreciate massive flaming up here, this is my only post on the matter. Your not worth the effort to spend any more time on. Your a sick, pathetic peice of human waste that unfortunately gets stuck on someone's shoe all too often. As for the news group, I can filter you out, so no big deal. Oh yeah, I understand that you like to QRM repeaters. No life?

4127. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwtzuL.LxD@freenet.buffalo.edu>
Source record: 150471

On Tue, 28 Jul 1998, KA0SSF wrote:

> K4CC wrote:
> > YES! You did, and here's the post that proves you a liar once again.
>
> hahahaahhaahhaahahahhaahha
>
> YOU FOOLED YOURSELF!
>
> I was qouting YOU in that message!

What the heck is "qouting"???

> YOU ARE THE ONE WHO BROUGHT UP THE ISSUE ABOUT THE RADIO SHACK COAX
> IN THE STORE!

Nope... Read it again, looney-toon.

> OH GOD that is SOOOOOO funny!
>

I agree... YOU are SOOOOOO funny! And you *claim* to have an Extra Class
license AND a commercial license??? Who do you think you're fooling???

>
>
>
> > ------------------------
> > Subject: Re: Base antenna sensitivity
> > From: KA0SSF@parg.org
> > Date: 1998/06/24
> > Newsgroups: rec.radio.scanner
> >
> > K4CC wrote:
> >
> > > John-Mackey-KA0SSF <KA0SSF@parg.org>
> > > >If the coax has been exposed to sunlight for more that 3 or 4 years
> > > >then you very likely are getting to much like loss.
> > >
> > > The man said he had just purchased the antenna and coax. Unless Radio Shack
> > > stored it outside in the sunlight, that's a pretty stupid suggestion.
> >
> > It is not uncommon for RS coax to sit on the hook in display next to a
> > window a year or two.
> > ---------------------------------------
> >

> > Okay, there's the PROOF you're always shouting for.
> > Can't wait to see how you'll try and weasel out of it now!
>
>

4128. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewtzox.Lv6@freenet.buffalo.edu>
Source record: 150472

On Tue, 28 Jul 1998, KA0SSF wrote:

> Jim Wayda wrote:
> > ISP. For example,
> > to send e-mail to Cheek's ISP, address it to postmaster@san.rr.com. At
> > the beginning of the
> > message, describe how the individual has been terrorizing this
> > newsgroup. If enough people
> > follow this advise, the system administrators will solve the problem for
> > us.
>
>
> I think you have an excellent idea!

You would - since YOU are THE problem on this newsgroup.

Complaints about Mackey's off topic posts and Email bombs should be sent
to: <abuse @parg.org> and (abuse@MCI.com>.. Email often!!

4129. Re: HELP STOP THIS LAW!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: radioman27@aol.com
Message-ID: <1998072902313500.WAA07771@ladder03.news.aol.com>
Source record: 150473

Ok,my mistake.But dont think that'll be the last of the proposals to ban scanners totally...
Look out!

4130. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Kevin Lanning <kll@ns.esn.net>
Message-ID: <kSvv1.1686$Nb4.1062810@news2.randori.com>
Source record: 150474
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Kenwood has produced scanners and there are many other companies that do.
Sony, RCA, Opto, Yupitera, Icom, AOR, and others come to mind. Check out
http://www.strongsignals.net/

--
To reply by e-mail, remove the "ns." from my address.
kll@ns.esn.net

Ryan Faricy KC0DSZ wrote in message <#f4SNemu9GA.158@upnetnews05>...
>I don't think Yaesu or Kenwood make any (they may in the future), but
Alinco
>makes a nice one (DJ-X10).

4131. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <35bf8edd.24712864@news3.paonline.com>
Source record: 150475

>>Anyone know which scanners (new or old) can receive CB frequencies. I
>>have a Realistic 2040 but want a
>>scanner that can monitor CB frequencies and I would like to do it as
>>inexpensively as possible. Nothing fancy, just don't want to spend
>>another $150 or more for a CB or Scanner. Thanks in advance.

The Radio Shack Pro 2004, 2005 and 2006 are all capable of scanning CB
frequencies since their lower limit is 25 MHz. You might be able to pick up
a used 2004 for $150 or less.

Dave
Dave Hultberg W3DBH
ex KA3UZR, WN3BGJ & KHV8564

4132. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c191d8.178906530@news.mia.bellsouth.net>
Source record: 150476

On 28 Jul 1998 20:50:25 GMT, malexder@aol.com (MAlexder) wrote:

>>Subject: Re: STOP MACKEY AND CHEEK
>>From: kryppy_X@bellsouth.net (Jack)
>
>>mackey and Cheek were here long before your off-topic posting self showed up,
>and probably will be when you are long gone!
>
>You got that wrong... Wayda has been a rec.radio.scanner denizen for a long,
>long time. He used to be Captain of the Price Patrol, but I think he was
>defeated in the last election.

So two months might not be a long time,but Bill has him beat!

>>Do this if you want to look like a moron, and like sysadmins to laugh at your
>expense. Are you an imbecile, just incapable of hitting the next key and
>skipping an offensive post without crying to mommy?
>
>Without going back an rehashing what Jim said, I will flatly say that I agree
>with him. Enough of the Mackey and Cheek bullshit. I'm all for mixing up some
>good stuff and some flames but these guys have gone off the deep end. I've
>filtered them out and several others; looks like it's your turn... See ya!
>PLONK!

That's your choice! Good luck!

-

26.1972800/-080.1707083
Fort Lauderdale, FL

4133. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35be9627.881386560@news.atl.bellsouth.net>
Source record: 150477
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On 28 Jul 1998 20:02:47 GMT, tstreet@excel.net (Tom Street) wrote:
> And doesen't the NEC also say that;
> "A welded joint MUST be silver-soldered or silver-brazed" ?

It can be welded or silver soldered or brazed depending on
the material. Welding only really applies to steel or aluminum
conductors, of course, copper has to be hard soldered or
brazed. You aren't allowed to soft solder it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4134. interface

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Howard Kowall <sysctrl@cyberspc.mb.ca>
Message-ID: <35BE84C2.BF7283A5@cyberspc.mb.ca>
Source record: 150478

does anyone know where i can get the info for making the computer
interface for the pro 64
howard

--

= =
Email Us At mailto:sysctrl@cyberspc.mb.ca
= =

4135. Re: Trying...

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: cdeviney@ipa.net
Message-ID: <35be975f.5254837@news2.ipa.net>
Source record: 150479
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Good for you Ryan.

I wish everyone on the scanner newsgroups would quit playing:

"last word"

"touched you last"

"my 'antenna' is bigger than yours"

Maybe your actions will inspire others!

CATHY

4136. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <35be9724.881639615@news.atl.bellsouth.net>
Source record: 150480
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Tue, 28 Jul 1998 21:37:33 -0500, -Tracey-Levin <tracey12@swbell.net> wrote:
>Jack wrote:
>>
>> That's why I'm glad my soil is mostly sand, and we get alot of rain,
>> saving me from watering my ground rods too often..
>
>
> According to ARRL, you need to get those ground rods down really deep
>to get into the water table for a serious RF ground. Dont expect a rod
>under a couple of feet of soil to do the same job. It wont.

There you go, believing the ARRL again. Anything below skin depth is wasted as an RF ground. The skin depth varies according to soil permitivity and conductivity, of course. Dry sandy soil will have a greater skin depth than heavy clay. But unless your water table is pretty shallow, driving to the water table is a waste of copper for RF grounding purposes.

For example, the water table here is about 190 feet, skin depth at 3.5 MHz is about 3 feet for our heavy clay (about 15 feet for dry sandy soil), so you'd be wasting a bunch of copper driving to the water table. That copper would do you a lot more good if you arranged it as a buried radial system.

Note, we're talking *RF* ground here, DC and mains AC grounds are a different matter. Skin depth at 60 Hz is over 700 feet, so a deep ground can pay off there. But it won't do you any good for RF purposes.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

4137. Re: where can I buy crystals?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: dougd@lrbcg.com
Message-ID: <35bbb6af.10664079@199.190.65.4>
Source record: 150481
Cross-posted to: rec.radio.cb,alt.radio.scanner,rec.radio.scanner

Ken Buffie <buff@lkdllink.net> wrote:

>Greetings,
>Does anyone out there in CB land have a source for CB channel frequency
>crystals?

%<snip>%

Check out the archives at: http://www.lrbcg.com/dougd/cb.htm

One of the back issues of "CB Radio Story" has a list crystal suppliers.

Doug

4138. Re: 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <35be9cda.3549112@netnews.worldnet.att.net>
Source record: 150482

Ahhhhh finally somebody not tryin to "ream" someone for a
2006......wow I am impressed...

On 28 Jul 1998 15:01:38 -0400, palln@hubcap.clemson.edu (Phillip
Allen) wrote:

>i have a RS pro 2006 for sale. It is in daily use for mil air and works quite well, the
display is very dim though.
>
>I have the box, manual and the whip that came with it.
>
>These are sought after radios- it has the full cell mod and speedup mod.
>
>I would like to get $225 for it, and a mimimal shipping charge.
>
>thank you,
>phil palln@clemson.edu :wq
>

4139. BC/ RS SCANNERS 4-SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998072903570100.XAA22715@ladder01.news.aol.com>
Source record: 150483

TWO PRO2041 400 CH BASE SCANNERS EXCELLENT CONDITION. I ALSO HAVE TWO PRO 2037 200 CH BASE SCANNERS, BOTH MODELS IN EXCELLENT CONDITION WITH MANUALS AND BOXES. 125.00 EACH. I HAVE 1 800XLT 40 CH CLASSIC WITH MANUAL EXCELLENT CONDITION. I HAVE 1 BC855XLT 1-10 A SOLID 8 SORRY NO MANUAL. 75.00. I WILL ALSO SELL IT AS A PKG DEAL 600.00. THANKS. I CAN BE REACHED AT pdoddy@aol.com.

4140. Re: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <35be9d54.3671230@netnews.worldnet.att.net>
Source record: 150484

Ecuse me but I just can't help it this time this seems so
appropriate.......He He He He He He Ha Ha ha Ha H a Ha ha Ha Ha Ha Ha
HeHe He He He Ha
Ha Ha Ha Ha Ha Ha h a uhhhh uhh uhh uhhh ha ha aha ha heeee heeeeeee
Har Har He Ha Har Har.....!!!!!You have got to be kidding!!!!

On 29 Jul 1998 00:44:11 GMT, "Barron" <savy@ma.ultranet.com> wrote:

> I have a 2006 mint with opto 456 board installed with scancat and probe
>software. I am looking for a 2006 mint without the board but already moded
>for cell,
>willing to trade my 2006 w/opto for 2006 wo/opto, you will need to kick in
>some
>cash to make trade even though.
> E-mail me if interested.
>
>thanks
>
>

4141. Re: The Wizard of Meghertz

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35be9e1e.72619747@news2.cts.com>
Source record: 150485

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Phil Smalley" <psmalley@mail.hac.com> wrote:

> Once upon a time, there was a little girl named Dorothy (and her little dog
> Toto) who got sucked up into a tornado and ended up in the Land of
> Megahertz.

> ....
> "Call me Bill." he said.

Sick! Sick! Sick!

But.......... gut-busting funny, regardless!

:-)

4142. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: k6mhe@jps.net
Message-ID: <35be94c2.18982930@news.newsguy.com>
Source record: 150486
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Tue, 28 Jul 1998 21:37:33 -0500, -Tracey-Levin
<tracey12@swbell.net> wrote:

>Jack wrote:
>>
>
>> That's why I'm glad my soil is mostly sand, and we get alot of rain,
>> saving me from watering my ground rods too often..
>
>
> According to ARRL, you need to get those ground rods down really deep
>to get into the water table for a serious RF ground. Dont expect a rod
>under a couple of feet of soil to do the same job. It wont.

Huh???

Where does the ARRL say that?

Danny

4143. FS: BCT-7 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: revellm@indy.net
Message-ID: <6pm7o5dav2@news.indy.net>
Source record: 150487

For sale BCT-7. No manual. Shipped for $75 or possibly trade for TNC.
Thanks
Mike
revellm@indy.net

4144. Re: interface

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: kplotkin@access2.digex.net
Message-ID: <6pm7r4$k0j@access2.digex.net>
Source record: 150488

In article <35BE84C2.BF7283A5@cyberspc.mb.ca>,
Howard Kowall <sysctrl@cyberspc.mb.ca> wrote:

>does anyone know where i can get the info for making the computer
>interface for the pro 64

http://www.access.digex.net/~kplotkin/scanner.htm

4145. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35bfa004.73105147@news2.cts.com>
Source record: 150489

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

porgy@sunquest.com (Bill Fallow) wrote:

> x-no-archive: yes In article <35be0a81.34824667@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
> > What's it to you? Are you helpless? Victimized
> > by that mangy, slovenly, misbehaved computer of
> > yours? Can't make it do what you want?
>
> Where do you get all that out of what I wrote!? I simply pointed out that
> the net result of your continual reminding us that certain people are
> going back on your stupid list is absolutely........NOTHING.

Hey, my fine feathered Fallow..... :-)

But....YOU shouldn't care a whit one way
or the other. You're either here for the
good stuff, the bad stuff, or BOTH. But
since you sniveled and blew snot bubbles,
it's pretty certain you're here for the bad
stuff or both, and not JUST the good stuff.

Because, if you were, you'd have that miserable,
rebellious, stinkin, sorry-assed computer of
yours whipped like a Dutch Uncle and behaving
for you. Obviously, it isn't, though.

> I've *forgotten* more about computers than
> you'll ever know, you third-grade newbie wanna-be.

Money talks; your bullshit walks, pal. Lay
your wallet on the line and let's find out.
No lugnuts, no glory....... Trouble is,
you KNOW and I KNOW you don't know beans from
apple butter about computers. Your use of
(Yet Another NewsWatcher 2.1.8) screams that
fact louder than your sniveling and whining.

> I rather enjoy watching you shoot yourself in
> the foot

Then, like I intimated, YOU are not here for scanners and scanning. So I'm obliged now to lay the bad news on ya. That ain't my foot you see getting shot. It's a dimunitive member of your anatomy that somehow lost its connection to your motor-control trunk....which is why you can't feel it, apparently.

Seriously, beat the living snot outa that sorry computer of yours and make it do what you WANT. If what you are seeing is what you WANT, then don't be sniveling and blowing your snot-bubbles out here in public for people to see and to poke at with sharp pointed sticks.

Oh...and you might try putting some BlisTex on those canker sores in your nostrils. Snot bubbles can irritate them and turn 'em into big ol' fat ugly warts after a while. Can you imagine a wart inside your schnoz about the size of a cherry?

Whooooooooooooooey, you need help, pal.

4146. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c0a444.74193716@news2.cts.com>
Source record: 150490

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Phil Smalley wrote:
> > Yeah, like the useless thread about TV antennas and the absolute fantasyland
> > stories about UV and Coax. Not to mention how many newbies got newbie-like

> Wel YOU never presented any verifiable data to prove my statement
> incorrect!

He doesn't have to, dungferbrains! You have
absolutely no credibility, no believability,
no straightness, no regard for truth, no-
nothing other than imbecilic idiocy associated
with whatever you post, be it a profound
observation of a blue sky or a diatribe on the
evils of using TV antennas for scanners.....

Take a vote, Goat! Check to see what your
faithful readers would say.....

No lugnuts, no glory, Hermie.

You friggin looney tune.

4147. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c1a58c.74522246@news2.cts.com>
Source record: 150491

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Phil Smalley" <psmalley@mail.hac.com> wrote:

> What the hell are you smoking tonight anyhow?!

He doesn't smoke, Phil.

Ummmmmmm, he sniffs methane mixed with
hydrogen sulfide and hydrogen cyanide.
He especially loves boiled egg, beer,
and anchovy pizza gases.....

4148. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Scrappy <REMOVEpetesmith@mindless.com>
Message-ID: <ULxv1.2863$AI4.11217425@ptah.visi.com>
Source record: 150492
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yet another good reason not to get Bill Cheek angry!

--
Area 50 Research Center
Trying damn hard to catch
up to Area 51, and we just
might do it! (If we're lucky)
...Maybe!

http://www.visi.com/~pksmith

Oh yeah - Janet Reno's a HOT BABE!!!
Bill Cheek wrote in message <35bfa004.73105147@news2.cts.com>...
>porgy@sunquest.com (Bill Fallow) wrote:
>
>> x-no-archive: yes In article <35be0a81.34824667@news2.cts.com>,
>> bcheek@san.rr.com wrote:
>>
>> > What's it to you? Are you helpless? Victimized
>> > by that mangy, slovenly, misbehaved computer of
>> > yours? Can't make it do what you want?
>>
>> Where do you get all that out of what I wrote!? I simply pointed out
that
>> the net result of your continual reminding us that certain people are
>> going back on your stupid list is absolutely........NOTHING.
>
>Hey, my fine feathered Fallow..... :-)
>
>But....YOU shouldn't care a whit one way
>or the other. You're either here for the
>good stuff, the bad stuff, or BOTH. But
>since you sniveled and blew snot bubbles,
>it's pretty certain you're here for the bad
>stuff or both, and not JUST the good stuff.
>
>Because, if you were, you'd have that miserable,
>rebellious, stinkin, sorry-assed computer of
>yours whipped like a Dutch Uncle and behaving
>for you. Obviously, it isn't, though.
>
>> I've *forgotten* more about computers than
>> you'll ever know, you third-grade newbie wanna-be.
>

>Money talks; your bullshit walks, pal. Lay
>your wallet on the line and let's find out.
>No lugnuts, no glory..... Trouble is,
>you KNOW and I KNOW you don't know beans from
>apple butter about computers. Your use of
>(Yet Another NewsWatcher 2.1.8) screams that
>fact louder than your sniveling and whining.
>
>> I rather enjoy watching you shoot yourself in
>> the foot
>
>Then, like I intimated, YOU are not here for
>scanners and scanning. So I'm obliged now to
>lay the bad news on ya. That ain't my foot
>you see getting shot. It's a dimunitive member
>of your anatomy that somehow lost its connection
>to your motor-control trunk....which is why you
>can't feel it, apparently.
>
>Seriously, beat the living snot outa that sorry
>computer of yours and make it do what you WANT.
>If what you are seeing is what you WANT, then
>don't be sniveling and blowing your snot-bubbles
>out here in public for people to see and to poke
>at with sharp pointed sticks.
>
>Oh...and you might try putting some BlisTex on
>those canker sores in your nostrils. Snot
>bubbles can irritate them and turn 'em into
>big ol' fat ugly warts after a while. Can you
>imagine a wart inside your schnoz about the
>size of a cherry?
>
>Whooooooooooooooey, you need help, pal.
>
>

4149. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c2a632.74687586@news2.cts.com>
Source record: 150493

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Bill Cheek wrote:
> > No one else ever gives the answers you give.
>
> Yea, because no one else had the answer!

EVERYONE had the answer, manureferbrains! That's
why it was given to you to "answer". If it
were anything serious, you wouldn't have gotten
a word in edgewise.

Somebody would've slapped that snot bubble
back into your schnoz so hard it would've
come out the other end like a larrupin'
monstrous burst of baked-beans flatulence.
To infer that you'd have "broke wind" just
wouldn't do it justice...but you get the picture?

Say, Herm, what's this I hear about you
SUCK-STARTING a Harley Davidson motorcycle?
I laughed my ass off about that one and how
you sucked a tennis ball down a garden hose.

Ha ha ha ha ha ha ha....you friggin limpid loon.

4150. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c3ab4c.75993776@news2.cts.com>
Source record: 150494

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Bill Cheek wrote:
> > The real funny thing is that coaxial cable
> > does not sell itself from display -

> Bill, that actually depends. In a Tandy owned store
> you are usually right. In private owned store
> (most common in the midwest US) you probably
> are wrong.

Geezus, Herm, you are so damned ignorant it's
impossible to even attempt a sensible conversation
with you.

STOP, you flippin weenie, and think about the COST
of floor and display space! Coaxial cable, for its
bulk and weight, is practically a no-profit item,
and even the "hicks in the sticks" are smart enough
to keep it in the back room or in an out of the
way corner.

The stuff that pays the freight for ANY store,
much less Radio Schloque, is the glitz and glamor
stuff like stereos, TV's, phones, toys, and fluff.

You wanna talk straight with me, Hermie? You get
outa that circular logic pattern and be straight
and factual, and hold truth in high esteem.

Them's the good words from the good book.

Heed 'em.

4151. F.S. Trunktracker HH

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: nich21@aol.com
Message-ID: <1998072905031800.BAA02345@ladder01.news.aol.com>
Source record: 150495

Bearcat BC235XLT handheld trunktracker scanner, manual, two battery packs, charger, and original box ---------radio is mint condition.

Asking $165 shipped CON USA.

Respond via e-mail.

4152. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c4ad2c.76474136@news2.cts.com>
Source record: 150496

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"John T. Arthur" <cc732@freenet.buffalo.edu> wrote:

> And you *claim* to have an Extra Class
> license AND a commercial license???

It's "extra", all right. They had one
laying around and gave it to him when he
begged and whined.

4153. Re: SC 150 light

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c5ad98.76582156@news2.cts.com>
Source record: 150497

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Evan Platt <platt@bus.utexas.edu> wrote:

> Will you assholes stop arguing about this and
> give the poor guy an answer about his mod.

He got an answer. A good one, too.
```

4154. Re: I don't believe it!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c6ae17.76709312@news2.cts.com>
Source record: 150498

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Brian Reed <reedb@nospam.pacifier.com> wrote:

> Now we know who's under Bill's desk, with his mouth all stretched out.
> Suck-up artist.

It's more like you are bent over, hands
clasped around the ankles....and screaming
for attention.

Think about that.
```

4155. Re: interface

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c7aedc.76906026@news2.cts.com>
Source record: 150499

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Howard Kowall <sysctrl@cyberspc.mb.ca> wrote:

> does anyone know where i can get the info for making the computer
> interface for the pro 64

Either of these two sites should do nicely:

http://www.access.digex.net/~kplotkin/scanner.htm

http://hruska.home.mindspring.com/pro-prog.html

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4156. Re: HELP

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c8afa5.77106776@news2.cts.com>
Source record: 150500

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

ap208@chebucto.ns.ca wrote:

> Just got a realistic Pro-27 scanner with no instructions!!! How in the
> world do you use this thing?? I have never scaned before and don't know
> what I am doing . Please help quick!!!

Help yourself instead! Try the
following web site for exactly what
you need:

http://support.tandy.com/support_electronics/28532.htm

-- ----
Bill Cheek - President/CEO/Publisher \ /
COMMtronics Engineering/World Scanner Report \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478 /\
bcheek@san.rr.com ftp://204.210.11.204 / \
http://ourworld.compuserve.com/homepages/bcheek / \
-- ---

4157. FS: MOTOROLA SPIRIT PAGER!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: radiotvc@ix.netcom.com
Message-ID: <35BEAD42.CAC@ix.netcom.com>
Source record: 150501

FOR SALE: 8 Sets of Motorola Spirit Pagers (1 set= 1 Pager, 1 Battery, 1 charger) +1 Manual for the pagers...Each are set to 39.24 Mhz and contain no pager reeds...They are all in working condition and DO work. Please reply here or email me at JCNCPE@YAHOO.COM.

John B. Costa

4158. SPIRIT PAGER

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: radiotvc@ix.netcom.com
Message-ID: <35BEAD67.358B@ix.netcom.com>
Source record: 150502

FOR SALE: 8 Sets of Motorola Spirit Pagers (1 set= 1 Pager, 1 Battery, 1 charger) +1 Manual for the pagers...Each are set to 39.24 Mhz and contain no pager reeds...They are all in working condition and DO work. Please reply here or email me at JCNCPE@YAHOO.COM.

John B. Costa

4159. Re: FS:Motorola Visar

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "J. Hall" <jdhall@cheyenneweb.com>
Message-ID: <6pmcaq$in0@bgtnsc03.worldnet.att.net>
Source record: 150503
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur.misc

I am interested in this radio. You should have received e-mail.
If not, e-mail jdhall@uwyo.edu
Thanks.
John Hall
Andrew wrote in message <35BE9935.A3AB481@tropicom.net>...
>Have a friend who has a Motorola Visar 16ch VHF radio with keypad,
>antenna, charger and two batteries. Radio is currently programmed for
>the most popular VHF Marine freqs and the weather channels. He is
>asking $400 shipped. In brand new condition except for the slim battery
>does not hold a full capacity charge but still works. (large battery is
>fine).
>
>
>Send all offers to me and I will handle the sale;
>Andrew
>--
>**********
>
>TO REPLY REMOVE THE 'X' FROM MY EMAIL
>ADDRESS. ANTI SPAM MEASURES IN EFFECT
>
>ANDREWX@TROPICOM.NET
>
>**********
>
>

4160. FS: Channel Master Monitenna 5095A

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: lui@netcom.com
Message-ID: <luiEwuDHn.Jsx@netcom.com>
Source record: 150504
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

Channel Master Monitenna 5095A all band scanner antenna with mast, bracket and coax in sealed original box. $40 including shipping.

I bought this antenna from AES a year ago for $50 and decided to put up a discone for TX capability. I received the antenna and never opened the box.

Stephen

4161. Re: PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEBB3D.2CC1@parg.org>
Source record: 150505
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Reddog wrote:
> Are those "new" motorola voice pagers scrambled in some way or are they just
> sent out in some analog format. I just got one and wondered if they had

To vague.

What model are you referring to?

4162. Re: Why Bill why?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35beb8f8.79494483@news2.cts.com>
Source record: 150506

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

txjonesy@tranzsport.com (Tom Jones) wrote:

> > Nothing formal or earth-shaking.....just a
> > temporary thing.

> Gotta be careful!
> Give the boy-toy a swelled head, his mouth grows proportionally and the
> next thing ya know, he's shaggin' two, maybe three cobs at once! That could
> cause riot's in the Lavender Light Districts from coast-to-coast!

Gadfrey Gadzooks! Sho 'nuff, we wouldn't
be wanting to do that. Him shaggin all them
cobs at once is pretty dangerous and crazy.

Speaking of Lavender......the boy-toy goes
by the handle of "Lavender Larry" on the
CB radio as he "works" the truckstops up
there in Portland. And his bestest gooood
buddy Boe goes by "Pink Stink" .....

....just in case you were in the mood for
a little propaganda of reasonably accurate
quality and quantity..... <g>

More? Okay..... Lavendar Larry and Pink Stink
were overheard beating their gums on channel 19
from their cars up there in Portland on a bluff
overlooking the Columbia river where a ferry
was crossing the river:

Pink Stink: "Thay, Larry, lookey at that ferry boat.
Lav. Larry: "Wow, I didn't know WE had a navy!"

Hmmmmmmmm.....

4163. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEBDCE.5BCD@parg.org>
Source record: 150507

allsafe wrote:
> John: You *do* realize that you have an observable disorder, don't you? Of
> course you do. When's the last time someone recommended counseling to you?

Nope, sorry, nada!

Since the field I am employed in required an extensive psych check prior
to employment, I passed it with flying colors!

Also, in my other profession as a state certified therapist, I couldn't
be qualified to do that type of work with such problems as you state.

Perhaps you were thinking of yourself!

4164. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEBF33.3F7A@parg.org>
Source record: 150508

John T. Arthur wrote:
> Actually, people dislike you because you don't know what you're talking
> about! And you won't stop talking!!

You must be looking in the mirror again.

4165. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEBEB4.4FE4@parg.org>
Source record: 150509

Phil Smalley wrote:

> KA0SSF wrote in message <35BE777D.2C7F@parg.org>...
> >A few days ago you said you had a log of what number the call came from.
> >Now you are asking where it came from. Obviously you are either
> >delusional or lying.
>
> HA HA HA HA HA HA HA HA!!!!

Of course, it is often time easier to avoid facts by laughter
as you have demonstrated.

4166. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC1A9.2F45@parg.org>
Source record: 150510

Bill Cheek wrote:

> He doesn't have to, dungferbrains! You have
> absolutely no credibility, no believability,
> no straightness, no regard for truth, no-
> nothing other than imbecilic idiocy associated
> with whatever you post, be it a profound
> observation of a blue sky or a diatribe on the
> evils of using TV antennas for scanners..........

Once again Bill you have NO facts to support your statements.
You only have beligerant rantings to carry your message not
backed with any truth.

4167. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC394.16FC@parg.org>
Source record: 150511

Bill Cheek wrote:
SNIP
> and think about the COST
> of floor and display space! Coaxial cable, for its
> bulk and weight, is practically a no-profit item,
> and even the "hicks in the sticks" are smart enough
SNIP

Bill, you're wrong again.

Some companies make their money SELLING NOTHING BUT CABLE &
do very well!

4168. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC3FA.BEC@parg.org>
Source record: 150512

Bill Cheek wrote:

> EVERYONE had the answer, manureferbrains! That's

I guess those warnings from your ISP (S) are working as
you are curving your language to avoid the usual
foul words you would have used above!

4169. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC036.F56@parg.org>
Source record: 150513

dmi853@juno.com wrote:

> mackey you just keep telling yourself that your not behind the mail
> bombs.
> Maybe you will finally convince yourself of that but your not going to
> convince me or anyone else on this newsgroup your not the perpatrator of
> them.

Obviously you don't need any facts to convince you of anything
as indicated by this baseless accusation you are making.

> It seems strange I was able to trace it back to Beaverton Oregon.
> Oh I forgot you don't live in Beaverton.

That's right, I don't live in Beaverton.

> Thats ok sprint security is investigating and will see what happens to

Cool, go for it! now maybe you are on the right track!

4170. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC2DB.21C0@parg.org>
Source record: 150514

John T. Arthur wrote:
> I agree... YOU are SOOOOOO funny! And you *claim* to have an Extra Class
> license AND a commercial license??? Who do you think you're fooling???

I'me not trying to fool anyone.

You're just jealous because you don't have any FCC licenses that
require a test!

4171. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC100.2E58@parg.org>
Source record: 150515

Phil Smalley wrote:
> Oh, I forgot that I alone am the undisputed source of right and wrong...
> What the hell are you smoking tonight anyhow?! Just because I don't
> interject doesn't mean it's not bullshit!

What are we supposed to do, READ YOUR MIND?

4172. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC567.3F24@parg.org>
Source record: 150516

John T. Arthur wrote:

> They may have been responses, but ten meters is amateur, not scanner info,
> and the question should have been referred to the Repeater Directory.

When a scanner listener wants to use a scanner to listen to amateur repeater freqs it is still scanning & does not need to be referred to an amateur radio NG.

If you really believe it should do the above then we should also refer people wanting to listen to police freqs to police newsgroups & refer those wanting to listen to fire freqs to fire newsgoups.

Are you prepared to tell ALL the people who want to scan Amateur freqs, police freqs, & fire freqs to LEAVE this NG & go to those respective newsgoups?

> your posting about coaxial cable was about as incorrect as an Extra class
> ham with a commercial license could be.

Please present the verifiable data you have that proves my statment to be incorrect.

4173. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BEC5BA.7F98@parg.org>
Source record: 150517

Bill Cheek wrote:

> "John T. Arthur" <cc732@freenet.buffalo.edu> wrote:
>
> > And you *claim* to have an Extra Class
> > license AND a commercial license???
>
> It's "extra", all right. They had one
> laying around and gave it to him when he

Bill's just jealous because he has never had any type of
FCC license other than CB. He has never had an FCC license
that requires a test!

4174. 180th Toledo Ohio ANG . . . etc . . . .

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jpryor@my-dejanews.com
Message-ID: <6pmgucghd1@nnrp1.dejanews.com>
Source record: 150518

I am looking for frequencies used by the 180th Fighter Wing Ohio Air National Guard based out of Toledo Ohio. I had at one time a meager listing, but seemed to misplace it. I would also welcome any other Ohio National Guard frequencies, along with military aviation frequencies for northern Ohio, statewide, or national. Also anyone with any other federal frequencies for Toledo and Cleveland areas, please post . . . Thanks . . .

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4175. Re: Toledo Scanner Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: jpryor@my-dejanews.com
Message-ID: <6pmi9n$j1k$1@nnrp1.dejanews.com>
Source record: 150519

> Anyone have a complete list for the Toledo PD & EMS.....

City of Toledo uses a Motorola trunked system for all Police and Fire. If you need or want Talk Group IDs, I've got those also.

851.0625 851.4375 851.4625 851.4875
852.0625 852.4375 852.4625 852.4875
853.0625 853.4375 853.4625 853.4875
854.0625 854.4375 854.4625 854.4875
855.0625 855.4375 855.4625 855.4875

Lucas County EMS who does most of the city and county squad runs operates on the UHF medical channels. Just dispatch tone-outs are done on 462.8500, so I have found monitoring that all the time helpful, then punching in another bank with all of the frequencies when I want to hear squad operations, patient reports, etc . . .

As for other Greater toledo frequencies, I have nothing organized at the time, but I'll throw out what I have. When I get back up to school, I'll probably put all of this in order . . .

460.475 Lucas County Sheriff
460.275 Lucas County Sheriff
154.190 Lucas County Fire Net - High band
33.740 Lucas County Fire Net - Low band
462.950 Lucas County EMS - Dispatch
462.975 Lucas County EMS - Enroute
460.375 Maumee Police Department
154.205 Maumee Fire & EMS
460.325 Northwood Police Department
460.400 Police Metro-Intersystem
460.500 Waterville Police Department - Dispatch (by Maumee)
460.575 Waterville Fire Department, Slyvania
453.450 Monclova Township Fire
154.355 Whitehouse Fire
460.625 Springfield Township Fire
461.825 University of Toledo - Police
461.025 University of Toledo - Busses, Dorm Sercurity, Operations
461.950 University of Toledo - Maintenance, Operations
453.825,460.075, 460.1 Oregon Police
460.050 Sylvania Police
462.025 Ottawa Hills Police
460.600 Oregon Fire
154.280 Fire Mutual
453.275 Ottawa Hills Fire

Plus where ever I am in ohio I make sure I'm listening to these . . .

155.370 Police Statewide
154.935 OSP LEERN Primary

. . . along with some others, but they usually have the most traffic . . .

Plus some more junk I can dig up if you need it . . . .

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo----------
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /----------
_) (_/ STOP the SPAM - Keep an Eye on our Government

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4176. Re: Trying...

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Mike Derryberry <michael.derryberry@MCIONE.com>
Message-ID: <01bdbac2$600c9120$571a37a6@default>
Source record: 150520
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Good one Cathy ... that's cute ... I like it ... But it's so very true in here ...

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Cathy De Viney <cdeviney@ipa.net> wrote in article <35be975f.5254837@news2.ipa.net>...
>
> "my 'antenna' is bigger than yours"
>
> Maybe your actions will inspire others!
>
> CATHY
>
>
>

4177. Antenna ?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Barron <savy@ma.ultranet.com>
Message-ID: <01bdba89$49623260$324006d1@savy1>
Source record: 150551

I have a scantenna in the attic hooked up to a 2006 great reception. I have another 2006 on first floor with no outdoor antenna and the reception sucks.
Can I splice via a splitter to both scanners? What type of degradation will I see from
doing this? Is there a better way to do this such as another antenna? not the way
I want to go though. Do they sell signal boosters and is that recommended in this application?
Rarely, if ever will I ever use the 2 at the same
time but if I do assuming I can do this will this cause a problem.

Any help you all can provide would be greatly appreciated for this aggravating problem.

4178. Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Barron <savy@ma.ultranet.com>
Message-ID: <01bdba8a$1b21e020$324006d1@savy1>
Source record: 150552

I have a 2006 mint with opto 456 board installed with scancat and probe
software. I am looking for a 2006 mint without the board but already moded
for cell,
willing to trade my 2006 w/opto for 2006 wo/opto, you will need to kick in
some
cash to make trade even though.
E-mail me if interested.

thanks

4179. Re: Oshgosh Airshow Freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Hal Rozema <hartist1@home.com>
Message-ID: <35BE72B7.8CE5B64A@home.com>
Source record: 150553

Yes please... urgent ... I need them too. Leaving Phoenixearly AM for
show.

Capt. Hal

MBengtson wrote:
>
> Anyone have frequencies for the Oshgosh Airshow?

4180. HELP STOP THIS LAW!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: radioman27@aol.com
Message-ID: <1998072900461700.UAA19501@ladder01.news.aol.com>
Source record: 150554

http://www.scancat.com/scanarcy.html

This law will kill the scanning hobby!

Please email and write to all branches of government.

Let me know if you know any good links to any emails that can help us!

4181. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE74F7.CB9@parg.org>
Source record: 150555

Ryan Faricy KC0DSZ wrote:

> Oh, and there are no laws, rules, or regulations against being "disruptive"
> in a newsgroup, so Cheek's ISP (himself) will do nothing.
>
> ... You did know that, right? Cheek is basically his own provider (owns
> servers).

Ryan-

Wrong!

Bill might very well have a ROOM FULL OF SERVERS but that does NOT make him an ISP.

To be an ISP, you have to purchase the feed, register with Internic, etc.

I have my own Windows NT 4.0 SP3 Server running here but that doesn't make me an ISP.

4182. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE777D.2C7F@parg.org>
Source record: 150556

Phil Smalley wrote:

> John Mackey - KA0SSF wrote in message <35BD643E.399@usa.net>...
> >NO, I don't remember the "DEAL" you refer to. Please re-post this
> >deal with headers & dates for me to see for validation.

> <---Begin Message--->
> From: "Phil Smalley" <psmalley@mail.hac.com>
> Newsgroups: rec.radio.scanner
> Subject: Re: Cheek & Smalley causing probs again! Re: Up to His Old Tricks
> Date: Tue, 21 Jul 1998 18:33:29 -0700
>
> Mr. MacKey wrote in message <35B538E8.A52@PARG.ORG>...
> >It certainly does appear that Cheek & Smalley are the same person!

> OK buckwheat, this should be promising. If you are so certain that Bill and

Thank you for providing the post you were refering Phil.

You state that I was "certain" that you & Bill were same person. Please
read my post again & note where I said "It certainly does appear that
Cheek
& Smalley are the same person!" When saying it "does appear" is NOT
saying
I am certain. Those were words YOU chose to try to use to manipulate
my statements.

> I are the same person, then PROVE IT. Here's the deal:
> You have 24 hours to provide such proof. If you can conclusively prove that
> I am indeed Bill Cheek then I will leave this newsgroup and never return.
> But, if you can't prove it, YOU have to leave. Furthermore, if you cannot

Now I will give YOU 24 hours to provide proof that I said I was
"certain"
that you & Cheek were the same person.

> Still denying that you called me names over the phone, huh? That's too bad.
> I thought maybe you were finally going to be a man and admit it. Tell me,
> that pay phone you used, was it in front of

A few days ago you said you had a log of what number the call came from.
Now you are asking where it came from. Obviously you are either
delusional
or lying.

I did not call you.

4183. Broward County Talkgroups

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35be791a.172536030@news.mia.bellsouth.net>
Source record: 150557
Cross-posted to: rec.radio.scanner,alt.radio.scanner

If you ever listen to the Broward County trunked system, head over to:

http://www.geocities.com/SiliconValley/Network/8916/index.html

I just added a pretty complete html table of about 75% of the system!
I'm still working on the trunker.exe 1f25grp.txt file but it will be
there soon. The 1f25ids.txt file has one of the helicopters in it
(papa513) and some detectives + others. If you have any that I don't
have listed please send them!

Thanks Jack

-

26.1972800/-080.1707083
Fort Lauderdale, FL

4184. Re: HELP STOP THIS LAW!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6plu20$g1q$1@node17.cwnet.frontiernet.net>
Source record: 150558

Radioman27 wrote in message
<19980729004617 00.UAA19501@ladder01.news.aol.com>...
>http://www.scancat.com/scanarcy.html
>
>This law will kill the scanning hobby!
>
>Please email and write to all branches of government.
>
>Let me know if you know any good links to any emails that can help
us!

Old news. First, the bill passed the House this past April. Second,
it was heavily modified before passage, and the committee report says
explicitly that Congress does not intend to ban lawful use of
scanners. Third, it does no good to write to "all branches of
government" about pending legislation. It only betrays ignorance of
the way the government functions.

For *current* information, visit the NF2G Scannist Pages - USA Section
at www.ggw.org/nf2g/usa_index.html and click on "Laws & Regulations".

73 de Dave, NF2G
==========
nf2g@ggw.org ICQ #236637 NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g
A.S. Criminal Justice '98 Phi Theta Kappa
"He who has not endured the stress of study
will not taste the joy of knowledge."
'Abd Al-Latif (1162-1231)
==========

4185. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE7CD9.2209@parg.org>
Source record: 150559

MAlexder wrote:
> Without going back an rehashing what Jim said, I will flatly say that I agree
> with him. Enough of the Mackey and Cheek bullshit. I'm all for mixing up some

I would say that I agree with the both of you. ENOUGH IS ENOUGH!

I only wish Bill would agree rather than trying to re-start the flames
every week.

Also, we need the "Cheek-a-likes" to decide enough is enough also?

4186. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE7D64.2B06@parg.org>
Source record: 150560

Phil Smalley wrote:
> Yeah, like the useless thread about TV antennas and the absolute fantasyland
> stories about UV and Coax. Not to mention how many newbies got newbie-like

Wel YOU never presented any verifiable data to prove my statement
incorrect!

4187. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BE7DAA.5AAE@parg.org>
Source record: 150561

K4CC wrote:
> and the evidence is there for all to see.

Yes, & all will see that I was qouting YOU & you are lying!

How pathetic you are!

4188. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <1998072901574400.VAA01370@ladder01.news.aol.com>
Source record: 150562

Matt asked what CAD Stands for it stands for Computer Aided(or assisted) Dispatch. The joke when my employer first went to a CAD system was that it really stood for Computer Inhibited Dispatch.

BP

4189. FS:AR8000 unblocked all-mode scanner $429.00 shipped

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: zhahadum@home.com
Message-ID: <ulvv1.371$ql.10063548@news.rdc1.va.home.com>
Source record: 150563

I have for sale the best scanner I've ever had, but need more $$$
to get a telescope I am considering purchasing! The AR8000 allmode hand held
scanner I have for sale is in *NEW* condition-still in the vinyl case I bought
with it. I have the ac-adapter,manual,vinyl case,but no car cig adapter.
$425.00 firm. I'll pay shipping in continental US.
David.

4190. Re: FS:AR8000 unblocked all-mode scanner correction $425.00 shipped

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: zhahadum@home.com
Message-ID: <lmvv1.372$qI.10063548@news.rdc1.va.home.com>
Source record: 150564

In article <ulvv1.371$qI.10063548@news.rdc1.va.home.com>, zhahadum@home.com says...
>
>
> I have for sale the best scanner I've ever had, but need more $$$
>to get a telescope I am considering purchasing! The AR8000 allmode hand held
>scanner I have for sale is in *NEW* condition-still in the vinyl case I bought
>with it. I have the ac-adapter,manual,vinyl case,but no car cig adapter.
>$425.00 firm. I'll pay shipping in continental US.
>David.
>
>

4191. FS: AOR AR8000 unblocked

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: Jon Posner <jon@angel.net>
Message-ID: <35BF90CC.B7A129E2@angel.net>
Source record: 150565

I have an AR8000, unblocked, w/ interface jack (3.5mm) for sale. Unit is cosmetically and functionally *perfect* and has been used very few hours. Comes with 2 U.S. a.c. adaptors, original antenae and crappy leather case as well as box, manual and original receipt. Was purchased from UK dealer, ser#033537.

Would _strongly_ prefer a buyer who could pick up unit in person-- to evaluate excel. condition and facilitate payment. I am located in New York City.

$500 or best offer. jon@angel.net

4192. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewtz3L.LqC@freenet.buffalo.edu>
Source record: 150566

On Tue, 28 Jul 1998, John Mackey - KA0SSF wrote:

> Carol Harker wrote:
> > Who is this Mackey character?
>
> I am someone who a few individuals dislike because I present truth
> with contradicts the tale these few individuals want to believe
> about their hero.

Actually, people dislike you because you don't know what you're talking
about! And you won't stop talking!!

Some assembly required.
Batteries not included.
Void where prohibited.

4193. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewtz7G.LrE@freenet.buffalo.edu>
Source record: 150567

On Tue, 28 Jul 1998, John Mackey - KA0SSF wrote:

> Richard Kendrick wrote:
> > Being able to look up the frequencies for something in a directory
> > doesn't make you technically literate. As for your so-called responses
> > on coax, admitting the stuff exists doesn't qualify either. You're
>
> They were responses & they were correct & they were on topic
> so your arguement is null & void.

They may have been responses, but ten meters is amateur, not scanner info, and the question should have been referred to the Repeater Directory. And your posting about coaxial cable was about as incorrect as an Extra class ham with a commercial license could be.

> You are simply jealous!

Of YOU??? HAHAHAHAHAHAHAHAHA!!!!!!!!!!

4194. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwtzAK.LsH@freenet.buffalo.edu>
Source record: 150568

On Tue, 28 Jul 1998, John Mackey - KA0SSF wrote:

> K4CC wrote:
>
> > Nope. Didn't miss them. 10 meter repeater frequencies are
> > widely published and easy to find.
>
> So how come no one else gave the answers I gave?

Probably because someone Emailed the person and referred them to the ARRL
Repeater Directory for the info.

> > As for your theories on coax and its exposure to UV rays
> > while sitting inside a Radio Shack
>
> NO! I never presented a theory of coax getting UV while
> in the Radio Shack store. OTHER PEOPLE presented that
> question!

Nope. YOU did. Check out Deja News and you'll see for yourself.

> My post is null & void due to a lack of validity!

4195. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwtzCM.LtG@freenet.buffalo.edu>
Source record: 150569

On Tue, 28 Jul 1998, John Mackey - KA0SSF wrote:

> Tom Jones wrote:
> > However, the problem that the masses hereabouts have with John Mackey's
> > (imaginary) degree is that he made such a BIG DEAL over claiming to have it
>
> Tom, when have I made a big deal about having a degree? I haven't ever
> done that have I unless I was ansering someones question.

You make a big deal out of EVERYTHING - and especially when you don't know
what you're talking about.

> To bad I have to resort to manipulation of the facts to support my
> statements!
>
>

4196. Re: MACKY IS SMART

Newsgroup: rec.radio.scanner
Date: 1998-07-29 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewtzr2.Lw9@freenet.buffalo.edu>
Source record: 150570

On Tue, 28 Jul 1998, KA0SSF wrote:

> The CB Guy wrote:
> > I dislike you Mackey, not because of Bill Cheek or anyother on the ng,
>
> Do you thing I really care if YOU like or dislike me?

You must care - you responded to his post!!

4197. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E2D6.29CF@parg.org>
Source record: 150221

dmi853@juno.com wrote:

> I finally got you to admit you don't live in Beaverton like you have
> been saying right along.

I've never said I live in Beaverton!

> The truth finally comes out and I was right when I said you lived in
> Portland.

I CERTIANLY don't live in Portland!

I live in NEITHER Beaverton or Portland, but in an area close to
either city. (Say within 20 miles)

> It also places you places you within driving distance of the community
> colleges that the forged post and cancellations came from.

Along with several million other people.

> And you also must be lying when you stated that your a licensed amatuer
> radio operator.
> Since you don't live in Bevearton this must be someone else.

You must be STUPID! Just because my PO Box is in Beaverton! HOW THE
HELL COULD I LIVE IN A PO BOX?

Look below IDIOT, my address for my ham license CLEARLY shows
a PO BOX! It also indicates a residence of Washington County.
Washington County is to the west of Portland, with Hillsboro
as the county seat. Beaverton is ONE of the towns in that county
along with Tigard, Forest Grove, Tualatin, Banks, King City,
Sherwood, etc!

> Callsign: KA0SSF Rec#:59863 Type:I F:0002
> Name: JOHN E MACKEY JR
> Addr1: PO BOX 1586
> Addr2: BEAVERTON OR 97075-1586
> Country: USA
> Class: Extra
> Effective: 24 Oct 1994
> Expires: 14 Aug 2000
> Zip Coords: 0.000 S 0.000 W Washington
> County
> Email: jmackey@usa.net

4198. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E4DE.22DD@parg.org>
Source record: 150222

John T. Arthur wrote:

> There is no question that Bill has a Commercial license and knows what
> he's talking about.

WRONG!

Bill states he has a license that the FCC has NEVER granted to
ANY one, they have never issued the type of license he claims to
have.

MAny people will say that Bill does NOT know what he is talking
about. His claimed FCC license is a good example.

4199. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E6AB.6258@parg.org>
Source record: 150223

Bill Cheek wrote:

> In 1966, I got an FCC
> 1st Class Radiotelephone License with Radar
> Endorsement

Now your story has changed slightly Bill. You used to say you had the 1st Class General Radiotelephone license, a license the FCC has never issues.

Reagardless, the FCC has NO RECORD of you EVER having ANY Radiotelephone license of any class with either the first names of William or Bill. When asked to provide the license number for your claimed license, you have been unable to give one!

>....and renewed it every five years
> thereafter, until they did away with that
> particular certificate.

That "certificate" (actually a LICENSE - if you had one you would know the difference) was converted into the "General Radiotelephone license" & is STILL being issued TODAY by the FCC. So if you kept renewing it what is the license number? The FCC says you have NEVER held any type of Radiotelephone license from the FCC!

> At that time, I became a charter AND senior
> member o

I don't care what clubs & groups you belong to as it means NOTHING for getting an FCC license for Radiotelephone. You are simply trying to shift attention away from your lying & lack of a FCC license!

4200. Re: The Cheek-A-Likes <tm> Copyright by Nick

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E94A.6A29@parg.org>
Source record: 150224

> Victor Healey wrote:

> > In the world of radio I know of over 700 to 800 that petitioned to get rid
> > of Bill Cheek from a private scanner technical mailing list.
> > I would dare say that 700 of his worldwide peers did not agree that he was
> > or is a nice guy.
> >
> > Some used the clear evidence of the foolishness found in rec.radio.scanner
> > as evidence of what happens when Bill Cheek is present in any public
> > discussion. Personally I don't care one way or the other but I have to admit
> > the quality of the scanner listserve has improved dramatically since Bill
> > was dismissed.

WELL SAID!

Same sort of issues is why he had to leave Fidonet also!

.

4201. DRRG Site Updated.

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: David Bate <david.bate@sympatico.ca>
Message-ID: <2X5w1.1351$3G4.3759742@news21.bellglobal.com>
Source record: 150225
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

The Durham Region Radio Group (DRRG) site has been updated.

Here are some of the new or updated pages:

OPP (Ontario Provincial Police) [updated]
Satellite [updated]
Satellite Hot-List [updated]
Guest List [New]
Short-wave [updated]
Short-wave frequency listing [updated]
Military callsigns [updated]
Durham Regional Police Services [updated]
Military [updated]
Links [updated]
Clarington [updated]
Victoria County [new]
Northumberland County [updated]
Peterborough County [new]
Hastings County [updated]

plus more

David Bate
Bowmanville, Ontario
http://www3.sympatico.ca/david.bate
Durham Region Radio Group - DRRG
http://www3.sympatico.ca/david.bate/drrg

4202. frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: MANEE MEURETT <NEE@prodigy.net>
Message-ID: <01bdbc09$d9168060$8d2b9cd1@default>
Source record: 150226

need frequencies for the san antonio tx area. police, fire, ems and
anything
you may have.

thankyou
dlm

donmeurett@juno.com

4203. Re: the book ..I'm Listening

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35C0F63A.2D9A55CA@banet.net>
Source record: 150227

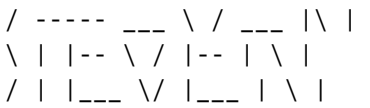
D Stark wrote:

> Robert Davis wrote in message <901723456.883092@iris.nyx.net>...
> >
> >I heard part of the story on NPR about the book I'm Listening ...
> >but I did not hear the name of the publisher (the author seems
> >to be hiding under an assumed name) or the publication date
> >for the book.
> >
> >Can anyone reply with the information?
>
> The URL for the NY Times story is very long. There is a link to it on
> the NF2G Scannist Pages at www.ggw.org - click on "News".
>
> 73 de Dave, NF2G

I have been following this thread, besides making me real angry a few thoughts passed through my otherwise empty head.
1) How can the publisher print and distribute a book that has info obtained in an illegal manner?
2)How can the book stores sell this book.

the radicals (politically left & right) in our society go nuts about us (hobbyists) listening to their 'private' comm's while they take NO precautions, BUT make the presumption of privacy? i don't get it, i use a cordless phone, yeah sure, an old one too (49Mhz), but i know that all my neighbors could be listening and i DO NOT make any presumptions of privacy. If it's private i do on the really old wired phone or in person. IMHO the author AND publisher of this book ought to be locked up, and the book stores should refuse to stock this volume.
All the people who say WE HAVE NO LIVES(hobbyists) I am sure will flock to the stores to buy this book, on this, I have no dought! AND I am sure they these same people support all the anti scanning laws.

I dont get it? mabye its just me: a pro gun-anti NRA/HCI middle of the road conseritive democrat?



4204. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F584.5E81@parg.org>
Source record: 150228

John T. Arthur wrote:

> I never said it should be referred to an AMATEUR NG. I said it should have
> been referred to the freakin' REPEATER DIRECTORY

WRONG!

Your intent was that a scanner listener chosing to listen to
amateur repeater freqs does not belong on this NG & you
are WRONG. This is for scanner listeners, regardless of what
they are listening to.

> - from which you got the
> info,

WRONG again!

I know amateur freqs from many years of solid experience in the
communications field, I don't need to consult a book for the simple
things. (unlike YOURSELF)

4205. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F5DC.7A31@parg.org>
Source record: 150229

Phil Smalley wrote:

> So..... what you are saying... just so I have it correct, mind you..... is
> that if I don't come right out and say something you wrote is wrong then it
> must be right.

If someone does not state a proveable fact that contradicts then
we can only conclude that the original statement in factual.

4206. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F616.70A7@parg.org>
Source record: 150230

K4CC wrote:
> But they sure don't rent high priced showrooms to display
> it in, as you suggested in your earlier post about coax on
> display next to a window in a Radio Shack.

Did I ever say that ANY of them rent "high priced showrooms".
(Certainly radio shack doesn't either!)

4207. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F68A.55A6@parg.org>
Source record: 150231

Bill Cheek wrote:

> > Some companies make their money SELLING NOTHING BUT CABLE &
> > do very well!

> WE WERE TALKING ABOUT RADIO SHACKS, you imbecile!

YES, & YOU tried to say there is NO MONEY FOR PROFIT in
selling coax. Now you have been proven wrong!

4208. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F6EC.1EB3@parg.org>
Source record: 150232

John T. Arthur wrote:
SNIP
> > Please present the verifiable data you have that proves my statment to
> > be incorrect.
SNIP
> moron. Go look it up in Deja News.
>
> Don't expect ME to do YOUR work for you.

Since you chose not to provide support for your statements
a reader of your post can only conclude there is no support
for your post!

4209. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F76D.27E2@parg.org>
Source record: 150233

Bill Cheek wrote:

> What warnings from what ISP (S) ? What the
> hell are you on about now? Everyone laughs

Just a few days ago you were stating that your
ISP had received complaints about you. I personally
was contacted by a rep of your ISP to ask for
information regarding your conduct.

4210. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0F79F.3A01@parg.org>
Source record: 150234

John T. Arthur wrote:

> On Wed, 29 Jul 1998, KA0SSF wrote:
> > You're just jealous because you don't have any FCC licenses that
> > require a test!
>
> HAHAHAHAHA!!!!! Shows just how freakin' ignorant you really are.

How is it that I am ignorant because YOU & BILL can't pass a test?

4211. continuous freq (no gap) scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <ll6w1.351$427.12464060@harpo.ctel.net>
Source record: 150235

I am looking to buy a continuous (no gap) wide range scanner. Is there
anybody in MAINE that is looking to sell ?????
please e-mail me at altman@ctel.net

4212. Re: Calgary Frequencies [LONG]

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <35C0FF78.42DB564D@cadvision.com>
Source record: 150236
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ALASDAIR MCKIE wrote:

> Not all frequencies
> that are 'useful to a Calgary area scanner listener' will have the word
> Calgary in the license, but they will be in the Calgary file

..Only repeaters, and only "non-protected" ones at that. Examples: My fire department's two tactical simplex channels, even though we're licensed for them, don't show up in the TAFL. The new city trunk doesn't show up there, because.. the City Police are part of it, and police services are some of the users that are "protected". Same for Edmonton's trunk, IIRC.

> I agree, the site will never replace some aspects of good old fashioned
> databases, because it doesn't have protected frequencies. *But* it is a
> true, up to date reflection of just about all other two-way radio users,
> (almost) straight from the people who hand out the licenses.

So long as we're all aware that protected services and simplex channels will have to be found elsewhere, yes, I'd agree with you..
--
Jay lowj@cadvision.com

4213. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: doug wehrs <wehrs@alltel.net>
Message-ID: <6pqsvc$or12@news1.alltel.net>
Source record: 150237

bct 7 in ohio cost $189.00 . i like it
>

4214. Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0FF2A.18FC@parg.org>
Source record: 150238

Have you noticed that since Bill got booted off Scanning Mail
list that he has been making a lot of trouble on this news group.

Bill just got kicked off the mail list a few days ago & just in
the last few days he has probably tripled his usual number of
harassing posts on this NG.

So I suggest Bill simply handle his disappointment & defeat
like a man. Bill should stop using this NG as a punching bag
for his agressions. This NG did not cause Bill to get kicked off
the scanning mail list, Bill's own actions caused that! Bill, if
you can't accept it then go to a therapist for counseling or
see a Doctor for medication.

If the problem persists then people whould express their concerns to
the ISP's that provide Bill his service. He uses both CTS.COM &
SAN.RR.COM.

Abuse@cts.com, postmaster@cts.com, root@cts.com, & admin@cts.com
are good addresses to voice complaints to for the CTS system.

Abuse@san.rr.com, postmaster@san.rr.com, root@csan.rr.com,
admin@san.rr.com,
abuse@rr.com, postmaster@rr.com, root@rr.com, & admin@rr.com are good
addresses to voice complaints to for the san.rr.com system.

Or try the following below:

EXCALIBUR Group, A Time Warner Company (RR6-DOM)
290 Harbor Drive
Stamford, CT 06902

Domain Name: RR.COM

Administrative Contact:
Admin, RR (AR288-ORG) rradmin@CT.RR.COM
203-351-2000
Fax- 203-351-2299
Technical Contact, Zone Contact:
Tech, RR (TR217-ORG) rrtech@CT.RR.COM
203-351-2000
Fax- 203-351-2299

CTS Network Services (CTS-DOM)
8913 Complex Drive, #C
San Diego, CA 92123
US

Domain Name: CTS.COM

Administrative Contact:
Blue, William (BB167) bblue@CTS.COM
619.637.3600 (FAX) 619.637.3630
Technical Contact, Zone Contact:
Peter Kolding (PK74-ORG) hostmaster@CTS.COM
619-637-3600 (FAX) 619-637-3630

4215. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Robert <rc123@globe-net.net>
Message-ID: <35C10045.5BAF@globe-net.net>
Source record: 150239
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brian Rueger wrote:
>
> Is anyone working on a Trunk Tracker that will receive the GE/Ericsson EDACS
> trunking system??

http://members.aol.com/wwhitby2/edacs.html

4216. Re: The Wizard of Meghertz

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c0a840.9826608@news2.cts.com>
Source record: 150240

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

KA0SSF <jmackey@parg.org> wrote:

> Hey Phil, you seem to spend a lot of time during working hours
> using your work system to post these off-topic messages on the
> internet. I'm surprised your employer supports that activity.
> How lucky you are!

Hey, Vermin Dung, you always have spent a lot of time during
working hours using your work system to post off-topic messages
and electronic stalking on the internet. I'm surprised your
employer supports that activity. How lucky you are!

You flippin weenie.......

4217. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c200ab.32464414@news2.cts.com>
Source record: 150241

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@nospam.att.net> wrote:

> No - TelePort is PARG's upstream ISP.

True. But Hermie uses a different provider
to spew his drivel over the newsgroups. PARG
probably can't afford to run an NNTP server....
not with Hermie there.
```

4218. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c30189.32686704@news2.cts.com>
Source record: 150242

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"John T. Arthur" <cc732@freenet.buffalo.edu> wrote:

> > Bill, you're wrong again.
> >
> > Some companies make their money SELLING NOTHING BUT CABLE &
> > do very well!

> Hey doofus - pay attention to what YOU say! YOU were talking about RADIO
> SHACK, not "some companies", whatever THAT means. Gawd, can't you remember
> anything from one minute to the next???

Of course he can't. The only thing that competes
with his cavernous poopchute is the vast empty space
betwixt his ears..... He's an imbecile; whaddya expect?

4219. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c205a1.11869390@news.mia.bellsouth.net>
Source record: 150243
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

On Thu, 30 Jul 1998 11:01:59 -0400, Ed Schick <schick@#us.ibm.com>
wrote:

>Jack, NEVER believe that a grounding system will guarantee
>your radio to survive a direct lightning strike at the antenna.
>It MIGHT - but it might not.
>
>Your installation is NOT a good rf ground.
>
>It sounds like it meets NEC requirements for the size of the
>bonding jumper between electrodes. But there are a large number
>of NEC considerations concerning grounding that we don't
>have facts on, so it is not possible to say your system meets
>NEC requirements with any certainty. But even if it does meet
>every NEC requirement, that does NOT mean it is safe, as you
>are using the word. NEC requirements are a MINIMUM, and
>do not guarantee you will survive a direct lightning strike. The
>intention of the NEC is to provide practical safeguards for
>electrical installations, not absolute safeguards.

>You live where there is a lot of lightning, and where the sandy
>soil makes for a lousy portion of the overall electrical grounding
>electrode system. My *guess* is that your two ground rods
>provide less "lightning protection" than might be considered
>"adequate" - whatever that means. Ed

I do have ground water at 5-8 feet down all year around.
So what do I have to do to be relatively safe, and have somewhat of an
RF ground? Can I silver solder a coupling onto the ground rod and
drive it another 10 feet down or what?
I will probably keep grounding the coax when I'm not using it, but I
would like a relativity safe ground.

>> So the soil here is dry and sandy for the first 3 feet, then is
>> permeated with ground water which seems to vary from 5 to 8 feet down
>> through out the year. My ground rod's are 2-10 foot 3/4 inch hard
>> copper pipe separated by 6 feet and tied together with #6 copper . Is
>> this an safe (lightning) and adequate (rf) ground setup? Connected
>> from the base of a discone to the rods with un insulated #6 copper.
>> Should my radio be able to survive a direct hit at the antenna?

-

26.1972800/-080.1707083
Fort Lauderdale, FL

4220. ScanFan Newsletter

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6pr050$22i@bgtnsc02.worldnet.att.net>
Source record: 150244
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The ScanFan newsletter is now being uploaded to the ScanFan web site instead of being e-mailed, as AT&T.net, thought it was spam, because of the amount of subscribers, no advertising at all on it but there automated spam filters, don't read it they just bounce it,
because of this I have also had to change the web site address, and e-mail, so if you want to view the newsletter, you will have to aim your browser to http://www.crosswinds.net/fort-worth/~scanfan the new e-mail address is scanfan@fort-worth.crosswinds.net

4221. Need Delaware Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Skywalker <>
Message-ID: <35c106cb.0@news.dca.net>
Source record: 150245
Cross-posted to: phl.scanner,rec.radio.scanner

Does anyone know of New Castle County's police frequencies, I can't seem to get tac 1 or 2, just tac 3.
thanks.

4222. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c40260.32901958@news2.cts.com>
Source record: 150246

@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

geovet@thevision.net (George Vetterle) wrote:

>> Beware of "curved" language!

> Mackey only understands "curved" language,
> thats because he operates on circular logic.

Of course, he's a walking, talking Mobias strip.

You know....that geometric form that has one
side and one edge....a form that bends back
upon itself? Well, it's no wonder when you
consider that he doesn't wash that little
window down below his belly button that he
looks out of.

He's a vicious circle and an endless loop. Years
ago, he broke wind and blew 'is friggin brains
out all over Kingdom Come.

No wonder, his circular logic..... no damn wonder!
The flippin weenie.......

4223. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35c503df.33284504@news2.cts.com>
Source record: 150247

```
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Phil Smalley" <psmalley@mail.hac.com> wrote:

> He never proved I was Bill Cheek either,

I dunno if you'd wanna be me, anyway. But
I wouldn't mind having a little of your
programming savvy. All I know of programming
is that it comes on radio and TV.....

;-)
```

4224. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35C12142.D6@juno.com>
Source record: 150248

Biggest Liar In The Country mackey KA0SSF wrote:
>
> dmi853@juno.com wrote:
>
> > I finally got you to admit you don't live in Beaverton like you have
> > been saying right along.
>
> I've never said I live in Beaverton!
>
> > The truth finally comes out and I was right when I said you lived in
> > Portland.
>
> I CERTIANLY don't live in Portland!
>
> I live in NEITHER Beaverton or Portland, but in an area close to
> either city. (Say within 20 miles)
>
> > It also places you places you within driving distance of the community
> > colleges that the forged post and cancellations came from.
>
> Along with several million other people.
>

Wrong mackey, when people stated you were within driving distance of one
of the colleges you told them it was too far a drive from Beaverton.

You lie so much that your now having trouble keeping up with all the
lies you have told on here.

You are the one who is stupid in thinking people on here don't remember
the crap that you spew out of your mouth and that all of it is lies.

You lied about the warrant and having proof that one existed, you lied
when you said you were not doing the mail bombings.

I guess the truth hurts and now you have to call people stupid and ass
because you can't get away from the truth as your lies have finally
caught up with you.

And don't say show you the posting , if you want to see it you do the
the search on dejanews.

>

4225. Re: IC-Q7 MODS-MARS/CAP

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <35C110EC.F5385D48@bv.net>
Source record: 150249
Cross-posted to: alt.ham-radio.mods,rec.radio.scanner,rec.radio.amateur

Mod is interesting:

Removing the 3 diodes left on board allows full MARS/CAP mod, but
further deletes 800MHz receive. There has to be a combination of those
seven diodes to receive normal or full 800MHz and maybe return cell
receive. Additionally, the mod(removal of all diodes), while switching
through bands allows for a TV band, channels relating to standard
transmission. It can be scanned or searched as with freqs. ANYONE know
which diodes need to be left on for full 800MHz RX and not cutting out
after 809-849 & 859-894, which have been removed.

eric_fre@my-dejanews.com wrote:
>
> Well at last guys I have sat down to work it out its just a matter of removing
> all of the possible 7 programming diodes sounds simple well its not read on.
>
> Well every one this is a really scary mod to do to the Q7. It is really not
> for the faint hearted or any one that doesnï¿½t have a soldering iron tip less
> than 0.9mm. I take no responsibility for these mods and am warning you that
> it does void warranty! It is extremely easy do destroy something so be
> CAREFUL !!!! This is only a description of what I found. Use this information
> at you own risk! OK now!
>
> With the radio face down antenna pointing away (this is the orientation the
> unit will always be in when I refer to part location) remove the antenna and
> pull the knob off.
>
> Unscrew the switch and SMA ferruls. Cation the SMA ferrul is sealed with a
> thread sealing compound.
>
> Open the battery compartment and remove the batteries.
>
> This will remove two screws. Remove them. Then the back can be lifted up and
> towards you.
>
> This will reveal a main board and a sub(RF) board mounted on top of it. Remove
> the single visible screw on the RF board on the right hand side.
>
> There are two points where the shielding has been soldered to the lower board.
> On in the lower left corner above a ferrite inductor, the other in the upper
> left near the blue assembly of the switch. Carefully desolder these with
> desolder braid. (careful not to melt anything!)
>
> carefully hinge the bottom of the RF board up till the connector in the middle

> of the board disengages. Then push gently on the SMA connector and pull the RF
> Board out.
>
> Half way now.
>
> Remove the screw on the right hand side central to the PTT and FUNC button.
> And the one on the left just bellow the little shield. DO NOT REMOVE the two
> top corner ones they hold the LCD assembly!!!
>
> Desolder the two speaker wires from the speaker.
>
> Lift the bottom of the board out till the LCD clears its mounts in the case
> and pull the board out GENTLY so the rubber seal is not dislodged.
>
> Turning this board over with the LCD now facing you there is position for 7
> SMD diodes marked A or A2 on the right hand side just above the central
> mounting point.
>
> The easiest way of removing them without damaging the assembly is to desolder
> one end with desoldering braid and the while heating the contact with the
> soldering iron lift that end with a small pointy screw driver (0.7mm
> jewellers are good!). They just need to clear the board by a fraction and
> then they can be easily reinstalled if necessary.
>
> Reverse this procedure to reassemble and be bloody carefull!!!.
>
> Cheers
> ERIC.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4226. Rockdale County, GA

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Jim Martin <jimmart@mindspring.com>
Message-ID: <6pr3ml$6gp$1@camel0.mindspring.com>
Source record: 150250
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have the FLEET MAP for Rockdale County, GA.

Please email to

jimmart@mindspring.com

4227. ****NEED FREQS FOR TN.****

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: musicman@showme.net
Message-ID: <35C110B9.423C@showme.net>
Source record: 150251

I am moving to murfreesboro, tn (30 miles south of nashville) and i need radio frequencies for that area. Also any other interesting freqs would be helpful.

ALSO...

I was wondering about scanning laws in Tennessee. Anyone know??

thanks

dan

4228. Re: Pro-90 $179.99 at Radioshack

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35C11474.FF830B2D@delta.com>
Source record: 150252

Its an okay scanner. But consider this: If you buy the Pro-90 local you must pay sales tax. In NC that means 6% or $11 dollars for a total of $191. If you mail order a Uniden Trunk Tracker from CEI, for example, you pay $180 + $18 shipping for a total of $198. What do you get for the extra $8? A second battery pack and alot of frequency information. I've been very happy with my TT for several months now and am considering another one. Have you priced battery packs lately? They are considerably more than $8. One last note. I read on Rich Wells' Strong Signals Page that Mr. Nicad E.H.Yost offers 1500mAh packs that will fit the TT for $25.

JungleJim The Antenna Fanatic.

habbo@my-dejanews.com wrote:

> The Pro-90 is currently on sale for $219.99 - $20.00 coupon. The next sale
> starts Thursday and that scanner will be on sale for $199.99. That coupon ends
> on Friday the 31st. So as I see it you can use the coupon on Thursday and
> Friday to get the scanner for just $179.99.
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4229. Re: FS: Channel Master Monitenna 5095A

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35C1160A.C4A14E51@delta.com>
Source record: 150253
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.scanner,alt.radio.scanner

Why pay $40 when you can get one brand new for less including shipping from Stark Electronics?

JungleJim The Antenna Fanatic

Stephen Lui wrote:

> Channel Master Monitenna 5095A all band scanner antenna with mast, bracket and
> coax in sealed original box. $40 including shipping.
>
> I bought this antenna from AES a year ago for $50 and decided to put up a
> discone for TX capability. I received the antenna and never opened the box.
>
> Stephen

4230. bass masters frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: SLINKY <SLINKY@prodigy.net>
Message-ID: <6pr6fv$f0pe$1@newssvr04-int.news.prodigy.com>
Source record: 150254

Hi I would like to know if there are any lists showing the Bass Masters Classic fishing frequencies for the upcoming tournement. Thanks

4231. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <35C1272E.4BB76320@netwit.com>
Source record: 150255

fred wrote:

> Dude, you have one pathetic existence! Get a real life, job,
> boyfriend, etc.

Hey friggin' fred! Do I irratate you?

Good.

4232. Re: Canadian Snowbird Freq?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pr8vn$n5j$1@news4.wt.net>
Source record: 150256

The Canadian Snowbirds Frequencies:

F1 275.800 F2 295.600 F3 310.00 F4 227.600
F5 243.400 F6 240.500 F7 378.500 F8 266.300
F9 294.500 F10 322.800 F11 245.700 F12 316.500
F13 344.500 F14 356.600 F15 236.600 F16 283.900
F17 363.800 F18 289.400 F19 245.000 F20 239.800
F21 278.800 F22 227.650 F23 266.310 F24 294.700
F25 321.700 F26 344.400 F27 356.600 F28 236.800
F29 282.800 F30 245.500 F31 239.900 F32 299.900

Air-to-air 141.850
Ground Crew 413.025 (FM)
Emergency 381.800

lseiger@ibm.net wrote in message <35c07cc7.4978566@news2.ibm.net>...
>Yes, the wonderful Snowbirds are coming to our town. Any known
>Snowbird frequencies will be aapreciated.
>
>Thanks
>
>Larry in Yakima

4233. Hanscom Airshow freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Mike <mstef@concentric.net>
Message-ID: <35C1270F.70BD@concentric.net>
Source record: 150257

Does anybody have the general show freqs for the airshow at the Hanscom Air Force base? I have the freqs for the Blue Angles and Golden Knights. I am looking for the Base freqs and the Airshow control freqs.

Any help would be greatly appreciated.
--
Mike
83 V65 Magna
Great ride

4234. Re: Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35C12997.2151DBBD@iname.com>
Source record: 150258

You Moron,
If you belonged to any group other than pedophiles of america, you'd
have been kicked out by now too.
You're a Moron, plain and simple, and no matter what Bill Does...it will
not change that fact.
Here's a thought.
Remove yourself from being the self-appointed do-gooder of the ng.
Post scanning related posts, and ignore the flames against you.
It can be done.....I've done it.
Once again I challange you....
I've noticed you get selective amnesia when it comes to the challenges
I've issued you.
Or perhaps, when you break wind, it interrupts your thought pattern.
Either way, it still leaves you a moron.

KA0SSF wrote:
>
> Have you noticed that since Bill got booted off Scanning Mail
> list that he has been making a lot of trouble on this news group.
>
> Bill just got kicked off the mail list a few days ago & just in
> the last few days he has probably tripled his usual number of
> harassing posts on this NG.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

4235. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Matt Dodge <dodgefam@lightspeed.bc.ca>
Message-ID: <35C12DE6.17C26BC@lightspeed.bc.ca>
Source record: 150259

On another VPD note....

I am realy in to listening to the fire department and i would like to have all of there Tactical chanel frequencys...

i have some freqs. but the frequency list book i have is poorly listed...

i would like to know the freqs for Tac 1 to Tac 5 if any one can, it would be very helpfull

Thanks, Matt

Sir Valence wrote:

> sean douglas wrote:
> >
> > I met with the consulting firm involved in WARS. The said they were going
> > to CPDP. I wonder if anyone has built a decoder for CDPD or ARDI-LAP since
> > they are similar protocols ?
> CDPD is dual-encrypted; once at BC Tel and once at the terminal...
> MX-COM makes a modem chip for RD-LAP; see
> http://www.mxcom.com/prod_info/pi929B-1.htm for more info. If you could
> build a board for RD-LAP, AND the protocols were the same, then you'd
> still have to get around the dual encryption. As far as the voice
> component goes, a lot of us are hoping that once the EDACS system is in
> place, it will crash around their ears and they'll all go back to
> VHF... otherwise we'll have to fork out the cash for LPE-500's (and a
> cloning cable)... :)
>
> sir-valence at geocities dot com
> http://www.geocities.com/SiliconValley/Lab/1067/

--

|Matt Dodge |
|Vancouver, BC |
|ICQ#- 2101215 |
|Web Site- http://www.geocities.com/Yosemite/5069/ |

4236. Re: Pro-90 $179.99 at Radioshack

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pr9lrngd1@news4.wt.net>
Source record: 150260

How long is the warranty on the Uniden? Do I take the Uniden to RadioShack for service or do I have to mail it somewhere? Does Uniden pay for the shipping if I do have to mail it? Is there a CEI 10 minutes from my home? What if I don't like the scanner? Do I have to pay CEI a restocking charge? $8 dollars and an extra battery huh? I guess that is what they have to offer to overcome the convenience and service provided at RadioShack. Extra battery pack? Yeah, RadioShack sells them for $25 also. ;-)

jungle jim wrote in message <35C11474.FF830B2D@delta.com>...
>Its an okay scanner. But consider this: If you buy the Pro-90 local you must pay
>sales tax. In NC that means 6% or $11 dollars for a total of $191. If you mail
>order a Uniden Trunk Tracker from CEI, for example, you pay $180 + $18 shipping
>for a total of $198. What do you get for the extra $8? A second battery pack and
>alot of frequency information. I've been very happy with my TT for several months
>now and am considering another one. Have you priced battery packs lately? They
>are considerably more than $8. One last note. I read on Rich Wells' Strong
>Signals Page that Mr. Nicad E.H.Yost offers 1500mAh packs that will fit the TT for
>$25.
>
>JungleJim The Antenna Fanatic.

4237. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <0F73BC628E43F80B.F07C4F5AD52C2535.5BEFD786B8FF0477@library-proxy.airnews.net>
Source record: 150261
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brian

See http://web2.airmail.net/lblant1/dfw/digital.htm for more information on ETRUNK.

ETRUNK is a utility that decodes the Ericsson EDACS control channel, and will drive a second scanner to achieve "trunktracking." It works quite well, and I use it to successfully monitor 3 EDACS systems in the DFW area..

-Lb

Lindsay C. Blanton
The Trunked Radio Systems Information Homepage
http://web2.airmail.net/lblant1/trunked.htm
lblant1@airmail.net

Brian Rueger wrote in message <35c17caa.77211282@news.visi.net>...
>Is anyone working on a Trunk Tracker that will receive the GE/Ericsson EDACS
>trunking system??
>
>Thanks
>
>Brian
>--
>Brian J. Rueger | Hampton Div. of Fire & Rescue | "Who dares wins"
>Lieutenant/Paramedic | EMS-3 (Station-10) | Hampton, Va.
>B.S. Comm/I/SEL Pilot | MSgt, USAF (Ret.) 49199 | NREMT-P
>Check out my home page: http://members.visi.net/~brueger
>"Life is too short to drink LITE beer!!"
>--
>

4238. Re: Frustrated with 235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: karl@ksme.net
Message-ID: <MPG.102aff74b42e2e589896e8@news.alt.net>
Source record: 150262

In article <35c2205c.1387819@news.wwa.com>, bearls@wwa.com says...
> I just purchased a refurb'ed 235xlt from Uniden off of the internet.
> Problem is I am not getting hardly any hits at all when scanning. A
> year or so ago, I had a BC-80 and was able to listen to all kinds of
> stuff, including some cellular. With this 235xlt, I can't hear shit.
> Admittedly, I am a neophyte when it comes to trunk tracking. But I'm
> just talking about conventional scanning. Has anyone else had a
> problem with piss poor reception on this unit? I'm thinking about
> purchasing one retail (and later returning it) just to compare it
> against this one although I hate to fuck a store around like that.
>
> Any suggestions would be extremely appreciated.
>

I just got mine from there and it works extremely well.
I can't believe how much reception was lost with my old unit.

This one brings in the stations quite well.

Folks have mentioned that the antenna pin can get broken. My old scanner developed broken solder joints at the antenna connections inside from the movement of the antenna. When that happens the reception diminishes or is completely lost.

That unit has a full warranty if you bought it from Uniden's site. Call them up. Check the antenna pin (the little wire which fits into the connector.

Karl

4239. Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: SheMale Central <jim@shemalecentral.com>
Message-ID: <35c134c9.0@news.eznet.net>
Source record: 150263
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Everyone knows that the Pro-90 is made by Uniden. I was disappointed to learn that it will be discontinued, and replaced by the Pro-91, which is only a 150 channel and costs about $50 more than the Pro-90. The Pro-90 is a fantastic radio, and a very good by at $199. Having 300 channels, Trunk Tracking, and being the same radio as the Bearcat BC1250 is a GREAT PLUS! I expressed my regret to the manager at a Radio Shack about it being discontinued. He told me that MOST of their scanners are made by Uniden. When pressed for which models, he didn't know. When I asked if the Pro-91 was made by Uniden, he was not sure.

Can anyone confirm that Uniden does indeed make other models beside the Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91 only has 150 channels, and costs more. I find it hard to believe that it could be made by Uniden.

4240. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: SheMale Central <jim@shemalecentral.com>
Message-ID: <35c13982.0@news.eznet.net>
Source record: 150264
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Catz wrote:
>
> A general question.....
>
> What do you think is more valuable to have during an emergency
> (hurricane, civil unrest, riots, etc).....a scanner or a
> shortwave....and why? What can I monitor on one that I can't monitor
> on the other?
>
> Comments appreciated! Thank you...
>
> Catz
>
> *ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½
.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`
> "As nightfall does not come all at once, neither does
> oppression. In both instances, there is a twilight.
> And it is in such twilight that we all must be aware
> of change in the air -- however slight -- lest we
> become unwitting victims of the darkness."
>
> Supreme Court Justice William O. Douglas
> ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï
¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½
>
> http://www.netrox.net/~catz
>
> The Y2K Problem (for Non-Computer People):
> http://www.miamionthenet.com/y2k.htm

--

If you really want to be prepared for everything and anything, get
both!! And you should also have a good mobil CB radio with at least a
good mobil antenna. A base antenna set-up with be better, but still use
a good mobil radio as the base. That way you can always use a car
battery. You don't have to be "in to" CB radio to have a small base
somewhere in the corner of your basement or garage. If telephone lines
go down, and power goes out, your CB will really come in handy. Invest
in a good antenna so you can at least get out 35 miles or so.

If you had to choose one or nothing, I suppose I'd rather have a
scanner.

But if you really want to be prepared for anything, you need a little
bit of everything!

4241. digital trunk tracker????

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: SheMale Central <jim@shemalecentral.com>
Message-ID: <35c136d4.0@news.eznet.net>
Source record: 150265
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Doe's anyone know if there are any plans to design a release a trunk tracker that can also receive digital??

If Sony can make a dual celular phone capable of operating on analog AND digital, I would think the same could be done for scanners.

4242. Re: 12 to 9 volt mod ??

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bgon@pop.phnx.uswest.net
Message-ID: <35C16711.DF1D36ED@pop.phnx.uswest.net>
Source record: 150266

wfm wrote:

> I have several 12v 1.5 amp power supplies used to power:
> my various Uniden scanners. Lately I seem to be buying:
> more Rat Shack radios which are 9v. Does anyone know where:
> I can get plans to reduce/modify the supplies down to 9v.:
> (other than a big loading resistor):
> tia:
> bill:

All you need to do is go to Radio Shack and get a voltage
regulator with a 9v output, and replace the 12v voltage
regulator that is in your current supply.

Bruce

4243. q7a mod- cellular restoration

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Matt Virus <mattvirus@navix.net>
Message-ID: <35C101BC.8AC6945F@navix.net>
Source record: 150267
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Gentlemen-
This mod was forwarded to me by Eric Freund. Do with it what you may...
Good luck.
-Matt

Well every one this is a really scary mod to do to the Q7. It is really not
for the faint hearted or any one that doesn't have a soldering iron tip less
than 0.9mm.
I take no responsibility for these mods and am warning you that it does void
warranty!
It is extremely easy do destroy something so be CAREFUL !!!! This is only
a description of what I found. Use this information at you own risk!
OK now!
With the radio face down antenna pointing away (this is the orientation the
unit will always be in when I refer to part location) remove the antenna and
pull the knob off.
Unscrew the switch and SMA ferruls. Caution the SMA ferrul is sealed with a
thread sealing compound.
Open the battery compartment and remove the batteries.
This will remove two screws. Remove them. Then the back can be lifted up and
towards you.
This will reveal a main board and a sub(RF) board mounted on top of it.
Remove the single visible screw on the RF board on the right hand side.
There are two points where the shielding has been soldered to the lower
board. On in the lower left corner above a ferrite inductor, the other in
the upper left near the blue assembly of the switch. Carefully desolder
these with desolder braid. (careful not to melt anything!)
carefully hinge the bottom of the RF board up till the connector in

the
middle of the board disengages. Then push gently on the SMA
connector and
pull the RF Board out.
Half way now.
Remove the screw on the right hand side central to the PTT and FUNC
button.
And the one on the left just bellow the little shield. DO NOT
REMOVE the two
top corner ones they hold the LCD assembly!!!
Desolder the two speaker wires from the speaker.
Lift the bottom of the board out till the LCD clears its mounts in
the case
and pull the board out GENTLY so the rubber seal is not dislodged.
Turning this board over with the LCD now facing you there is
position for 7
SMD diodes marked A or A2 on the right hand side just above the
central
mounting point.
All have to be removed I had 4 in my radio!
The easiest way of removing them without damaging the assembly is
to
desolder one end with desoldering braid and the while heating the
contact
with the soldering iron lift that end with a small pointy screw
driver
(0.7mm jewellers are good!). They just need to clear the board by a
fraction
and then they can be easily reinstalled if necessary.
Reverse this procedure to reassemble and be bloody carefull!!!.

4244. Re: Why no FM?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Brian <DrBanzai@navix.net>
Message-ID: <35C0F00A.F91850A5@navix.net>
Source record: 150268

This sounds odd to me. My RS Pro-2006 can pick up all FM stations, and
I didn't think it cost that much, even when it was new...

4245. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998073011100500.HAA01139@ladder03.news.aol.com>
Source record: 150271

>From: allsafe <allsafe@netwit.com>

>So you've got one? Which one do you have and what are your opinions on it?
>I was
>looking at the www.optoelectronics.com page, and saw quite a few different
>products. Which one do you have?

I have the 2042 with the OS535, as well as the Programit interface, installed.
Check out this site for 2006 info: http://home.ptd.net/~pro2006/

4246. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <19980730114250000.HAA03121@ladder03.news.aol.com>
Source record: 150272

Giggles Mackey, KA0SSF <jmackey@parg.org> writes:

>FOOL!! I (along with several others I'm sure) was laughing
>at YOU!

Yes, John. You've already explained why you were laughing:

KA0SSF <jmackey@parg.org> writes:
>Of course, it is often time easier to avoid facts by laughter

Giggle on, laughing boy.

4247. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ivan Ivanovich <iivanovich@usf.com>
Message-ID: <#AvMnP7u9GA.225@upnetnews05>
Source record: 150273

NEWSILVER1 wrote in message
<1998073004541400.AAA09506@ladder01.news.aol.com>...
>I wonder why we don't attract more young people to ham radio?
>
>
>
Some possible reasons why HAM radio does not attract young people.

1. HAM radio does not do anything that one cannot do with a land line or
cellular telephone.
i.e. Low cost world wide instant communications, as opposed to 25
years ago when calling
across the USA was expensive and not very reliable.

2. The general public does not perceive HAM radio operators as "Gods of
Electrons" .i.e.
Since JFKs space race days, scientist and engineers have had more
exposure to the public, this
includes they failures as well as successes.

3. People in general have negative views of introverts, who cannot
relate to normal every
day events in life. i.e. HAM radio operators worry about issues
perceived as insignificant
by most people, that is; who is more knowledgeable about particular
technical subject, LIDs who
(a term that has very little meaning to an average people) clutter
Repeaters, newsgroups, etc.

4. No glitzy Computer Graphics with high impact gory action. i.e. Duke
Nukem and the Temple of Gore!
HAM radio operation does not simulate the violence craved by certain
groups of young people, used
to relieve their frustrations.

This is my opinion based upon observations of my friends "young people" for
the last 20 years.

Ivan Ivanovich

4248. Re: NEED PAGER FREQS.

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: b_lindsey@hotmail.com
Message-ID: <35c26378.3358627@news1.iserv.net>
Source record: 150274
Cross-posted to: tnn.comm.pager,alt.radio.scanner,rec.radio.scanner

On Wed, 29 Jul 1998 18:54:11 -0700 (PDT), agent_x70@webtv.net wrote:

>Can any one tell me some freqs of alpha numeric?I live in Los Angeles,
>Calif. Thanks

Put your scanner into a searcg from - 450-470... anything thats not
voice, could be a pager.

4249. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Sir Valence <nospam@no.spam>
Message-ID: <35C069F0.D6A9D73F@no.spam>
Source record: 150275

sean douglas wrote:
>
> I met with the consulting firm involved in WARS. The said they were going
> to CPDP. I wonder if anyone has built a decoder for CDPD or ARDI-LAP since
> they are similar protocols ?
CDPD is dual-encrypted; once at BC Tel and once at the terminal...
MX-COM makes a modem chip for RD-LAP; see
http://www.mxcom.com/prod_info/pi929B-1.htm for more info. If you could
build a board for RD-LAP, AND the protocols were the same, then you'd
still have to get around the dual encryption. As far as the voice
component goes, a lot of us are hoping that once the EDACS system is in
place, it will crash around their ears and they'll all go back to
VHF... otherwise we'll have to fork out the cash for LPE-500's (and a
cloning cable)... :)

sir-valence at geocities dot com
http://www.geocities.com/SiliconValley/Lab/1067/

4250. WTB: HandHeld TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: BAL <wcpd@yahoo.com>
Message-ID: <OjDobX7u9GA.157@rpc1285.daytonoh.ncr.com>
Source record: 150276

Interested in purchasing a handheld trunktracker. Advise condition and price.

Thanks

4251. Re: Tampa Bay

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Mike Dixon <mjdixon@inspace.net>
Message-ID: <6ppo9b$bk2@enews2.newsguy.com>
Source record: 150277

Try David Sharp's page at:

http://home.earthlink.net/~ddsradio/scanner.htm

Mike

--
****
* Mike Dixon / KE4FSX
* Homepage--> http://www.inspace.net/~mjdixon/
* Central Florida Listeners Group
* CFLG Page--> http://www.swl.net/cflg/
* PGP public key available by request
****

Some people are born stupid, others work to acquire it.

miked@navix.net wrote in message <6p7g7qnjv1@nnrp1.dejanews.com>...
>Looking for a current data base or listing of scanner action
>for the Tampa Bay area.
>
>Thanks
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4252. Re: Wanted: Scanner with full 800 mhz

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <6pptmsjee1@news1.epix.net>
Source record: 150278

Rich <rarp@ricochet.net> wrote:
: Wanted: scanner with full uninterrupted 800 mhz. Alex,
: smedley@lanminds.com

I have a PRO-2005 with full cell. $200 you pay shipping.
bill

4253. 12 to 9 volt mod ??

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: wfm <wmerrell@parsley.epix.net>
Message-ID: <6ppu4ojee2@news1.epix.net>
Source record: 150279

I have several 12v 1.5 amp power supplies used to power:
my various Uniden scanners. Lately I seem to be buying:
more Rat Shack radios which are 9v. Does anyone know where:
I can get plans to reduce/modify the supplies down to 9v.:
(other than a big loading resistor):
tia:
bill:

4254. Canadian Snowbird Freq?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: lseiger@ibm.net
Message-ID: <35c07cc7.4978566@news2.ibm.net>
Source record: 150280

Yes, the wonderful Snowbirds are coming to our town. Any known
Snowbird frequencies will be aapreciated.

Thanks

Larry in Yakima

4255. New scanner mailing list for Long Island

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: jdough@my-dejanews.com
Message-ID: <6pq1ut$157$1@nnrp1.dejanews.com>
Source record: 150281
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There is a mailing list for Long Island scanner users now. If you want to subscribe, send email to li-scanner-subscribe@makelist.com or check out http://www.findmail.com/list/li-scanner/

Later...

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4256. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <eAK66U8u9GA.166@upnetnews05>
Source record: 150282
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, I meant they may have one *in the future*.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Phil Smalley wrote in message <6pobph$ccq@hacgate2.hac.com>...
>No, I don't think they have one yet. Here's why:

4257. Re: Marine Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: hingram@amel.tds.net
Message-ID: <35c0817a.310261801@news.tds.net>
Source record: 150283
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 03 Jul 1998 23:10:29 GMT, tcoles@REMOVEinterlog.com (Todd Coles) wrote:

>Which side should I listen to Ship or Shore frequencies?
>
>Todd

Unless the frequencies are paired for use as the Public Correspondence (Maritime Operator) channel, then the rest are simplex which will indicate that the ship and shore will most likely hear each other.

This means that if you live near a marina and/or the beach. Then you would listen to the simplex frequencies like

156.800 (CH 16) Calling / Distress
157.100 (CH 22A) US Coast Guard Liaison channel.

Use your search engine on the internet and look up "USCG Communications"
Make sure the quotations are used so as to narrow your search :)

There will be a chart that will list the VHF channels for maritime comms.

If you have a shortwave receiver then a frequency you can monitor is 2182 khz (USB - upper sideband) which is used on ships beyond the range of vhf radios.

Shortwave / utility frequencies can be found by searching for "Shortwave frequencies"

I hope this helps :)

73s

Sean, Kd4Adv
AC-2902-VA (land-mobile)

4258. Re: NEED PAGER FREQS.

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <ueYVZT8u9GA.113@upnetnews05>
Source record: 150284
Cross-posted to: tnn.comm.pager,alt.radio.scanner,rec.radio.scanner

Try searching the 151-153, 452-455, and 930-932 ranges.

You probably won't be caught, but it is illegal to listen to pagers.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

agent_x70@webtv.net wrote in message
<19731-35BFD243-69@newsd-122.bryant.webtv.net>...
Can any one tell me some freqs of alpha numeric?I live in Los Angeles,
Calif. Thanks

4259. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <eMEPxa8u9GA.206@upnetnews05>
Source record: 150285
Cross-posted to: alt.radio.scanner,rec.radio.scanner

One last thing, for making an EDACS capable scanner, you don't need to detect the end of the transmission. Like the current Trunk Tracker, I am sure it will monitor the control (aka "handshake") channel at all times when monitoring in the 800 MHz band. Also, like the current trunk tracker, it will have dual receivers, allowing this dual-monitoring, but also allowing it to detect the end of a transmission *before* the 4 tones at the end, allowing it to keep on scanning.

The control channel is an indicator of which repeaters are active. However, when a xcvr is finished, the repeater is no longer rxing -- it is only transmitting (the 4 tones - to block scanners). The handshake channel is "updated" of this, and "tells" all radios in the system to cut the squelch.

EDACS and Motorola transceivers ALL have dual receivers -- one is always connected to the control channel, and the other is told where to go (what repeater to hook on to) by the control channel, and also various channel switches at any time.

Phil's explanation of detecting the 4 tones at the end is incorrect. Like the Motorola systems, EDACS has several weird tones every now and then. On a normal scanner monitoring a Motorola system, you can hear the two-pitch tone at the beginning of a transmission, and on the EDACS, the 4 scanner-blocking tones and the channel switching. On a Trunk Tracker, all of this is invisible when in the trunking mode. This is all done by having dual receivers.

I hope this explains it better to all.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Phil Smalley wrote in message <6pobph$ccq@hacgate2.hac.com>...
>No, I don't think they have one yet. Here's why:

4260. Re: How to Unscramble cordless phones ?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <OiR9Lg8u9GA.77@upnetnews05>
Source record: 150286
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wrong - I've many friends.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

bsnagra387 wrote in message <35ba9adf.13451471@enews.newsguy.com>...
>On Fri, 24 Jul 1998 09:23:18 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@email.msn.com> wrote:
>
>>Being 15, I am not always right. I am sorry you think 15 year olds are
>>"below" you, but I know more than you'll ever about software development,
>>amateur radio, monitoring, and building computers.
>>
>
>Is that because all the other 15 year old don't accept you ?
>
>Hey, as long as you're happy.....

4261. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <#Kgybf8u9GA.203@upnetnews05>
Source record: 150287

No - TelePort is PARG's upstream ISP.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

KA0SSF wrote in message <35C000DF.73E3@parg.org>...
>George Vetterle wrote:
>
>> It would probably be an excercise in futility to send complaints to
>> parg.org. You'd be better off complaining to parg.org's upstream
>> provider which is teleport.com.
>
>hehehe
>
>Yea go ahead. Teleport is not my ISP so that is pretty funny!
>
>MCI is my ISP. Check my headers.
>
>

4262. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <OWYLXc8u9GA.159@upnetnews05>
Source record: 150288

You do realize that I AM a ham radio operator, correct?
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

NEWSILVER1 wrote in message
<1998073004541400.AAA09506@ladder01.news.aol.com>...
>I wonder why we don't attract more young people to ham radio?
>
>
>
> "Dan B." kd4lyp wrote:
>
>>Ok 15 years old......just a pimpled face little kid that thinks he knows
>>everything! And excuse the hell out of me....I kind of figured that less
>>than two months was considered a new ham. Jeeezzz, I guess when your 15
>>years old two months is a long time....hell I bet your summer vacation
>>seems like a year? Anyways...school soon returns and I'm sure that we
>>will see less of your postings....or at least none during the day! LID
>>material!
>
>

4263. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <eqth2d8u9GA.174@upnetnews05>
Source record: 150289
Cross-posted to: rec.radio.scanner,rec.radio.swap

Nowhere in my post did I show arrogance. I also don't have any pimples (to my and your surprise). Like I said, I was asking "why".

I am glad you find pleasure in picking on those younger than you. You are one poor excuse for a human being.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Dan B. wrote in message <35BFB7AD.32CB@qsl.net>...
>Ryan Faricy KC0DSZ wrote:
>
>> Wrong: I am 15 and I am not a "new" ham. I am also just as active during the
>> school year in this newsgroup - just later in the day.
>
>> MOST importantly, I was asking "Why so much", but you seem to think I said
>> something else, like "you can't sell them for that!".
>
>> Now, you tell me how that looks like I "know it all" (asking a question and
>> stating truthfully I can pick up $10 pagers and cellphones here at The St.
>> Paul Store in St. Paul, Minnesota). How does that demonstrate arrogance?
>> Exactly: it doesn't.
>
>> I wasn't answering the post - I was responding with a *question*.
>
>> So, to conclude, what the hell are you talking about?
>
>> 73 de Ryan Faricy KC0DSZ
>
>
>Ok 15 years old......just a pimpled face little kid that thinks he knows
>everything! And excuse the hell out of me....I kind of figured that less
>than two months was considered a new ham. Jeeezzz, I guess when your 15
>years old two months is a long time....hell I bet your summer vacation

>seems like a year? Anyways...school soon returns and I'm sure that we
>will see less of your postings....or at least none during the day! LID
>material!
>
>
>--
>http://www.qsl.net/kd4lyp
>KD4LYP's amateur radio and scanner page!
>Reviews on: Opto Cub and CPT De-scrambler.
>Humor on "how to be a LID" and info on the "D.I.R.T.S."
>East Tennessee frequencies and pictures of my equipment.

4264. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ed Schick <schick@#us.ibm.com>
Message-ID: <35c08b01.0@news1.ibm.net>
Source record: 150290
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Jack, NEVER believe that a grounding system will guarantee
your radio to survive a direct lightning strike at the antenna.
It MIGHT - but it might not.

Your installation is NOT a good rf ground.

It sounds like it meets NEC requirements for the size of the
bonding jumper between electrodes. But there are a large number
of NEC considerations concerning grounding that we don't
have facts on, so it is not possible to say your system meets
NEC requirements with any certainty. But even if it does meet
every NEC requirement, that does NOT mean it is safe, as you
are using the word. NEC requirements are a MINIMUM, and
do not guarantee you will survive a direct lightning strike. The
intention of the NEC is to provide practical safeguards for
electrical installations, not absolute safeguards.

You live where there is a lot of lightning, and where the sandy
soil makes for a lousy portion of the overall electrical grounding
electrode system. My *guess* is that your two ground rods
provide less "lightning protection" than might be considered
"adequate" - whatever that means. Ed

Jack wrote:

> So the soil here is dry and sandy for the first 3 feet, then is
> permeated with ground water which seems to vary from 5 to 8 feet down
> through out the year. My ground rod's are 2-10 foot 3/4 inch hard
> copper pipe separated by 6 feet and tied together with #6 copper . Is
> this an safe (lightning) and adequate (rf) ground setup? Connected
> from the base of a discone to the rods with un insulated #6 copper.
> Should my radio be able to survive a direct hit at the antenna?
>
> -
>
> 26.1972800/-080.1707083
> Fort Lauderdale, FL

4265. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <O8KMXj8u9GA.224@upnetnews05>
Source record: 150291
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Someone just now informed me that they (Tandy) doesn't make scanners. I now realize
what is said earlier is incorrect. Someone else had misinformed me awhile ago,
but now I know.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Ryan Faricy KC0DSZ wrote in message
<6po7kj$9s5@bgtnsc03.worldnet.att.net>...
>Tandy manufactures Radio Shack's (a division of Tandy) scanners. Nowadays,
>they do use parts from other companies, and have been known to sell a few
>partially-modified scanners from others (The PRO-90 is from Uniden, for
>example).
>--
>73 de Ryan Faricy KC0DSZ
>Twin Cities Repeater Club - 147.21+
>SkyWarn ID# 2212-98
>RySoft Corporation
>
>http://home.att.net/~jtonsa/
>
>Why not tell Bill Gates where HE can go today?!
>
>zeno@magicnet.net wrote in message ...
>>In article <35BF005A.FAF7BDE@ralvm.rtp.com>, Rich Wells
>><n2mca@strongsignals.net> wrote:
>>
>>
>>> The scanner makers include Alinco, AOR, iCOM, Radio
>>> Shack, RELM, Sony, Uniden, Welz, WiNRADiO and Yupiteru.
>>
>>I thought Radio Shack did not make their scanners. Just put their name on
>>them, like most of their calculators are by Casio, etc.
>>
>>--
>>If only we knew that money is only an idea. There is no scarcity or loss

>connected to it. Nothing cost anything.
>
>

4266. PCR1000 - EEPROM backup/restore utility

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-Xdtt4r6J6K0q@localhost>
Source record: 150292
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Everyone with PCR1000 radios,

Check this out:

28-Jul-98 02:25:00
Sb: PCR1000 interesting news
Fm: Michael Puchol 101344,1416
To: All,

Hi all,

To all of those afraid to use your PCR in case your EEPROM gets erased by software (ICOM's or 3rd party), take a look at the following page:

http://members.tripod.com/~pcr1000/index.htm

It features, free for download, an EEPROM backup/restore utility, created over this last weekend. This is the utility that a lot of users have requested ICOM produced or released, and we have met a stone wall.
Oh, just a small detail: all of you who have done the hardware mod for cell coverage restore, and most importantly, those who wanted it and would not risk it, this utility can restore cell coverage. It is just a flag setting in the EEPROM.
I think that, as it is illegal to sell software-modifiable radios in the US, then ICOM may well have to 'retire' this receiver. This may be why the protocols were kept so secret...

If ICOM had been wiser on this, it would not have gone this far, users could just have had some protocols to play with, and they would have been satisfied. Now the whole thing is open, and users have regained control over the receivers they purchased with their hard-earned dollars.

With best regards, and looking forward to using good quality 3rd party software again,

Mike

****
That's all folks!

Charles

To reply, remove the "x" from my address

4267. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Butch Magee <butchkay@netdoor.com>
Message-ID: <35E97072.752A@netdoor.com>
Source record: 150293
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Probably need to get this out of the way right quick! NO equipment will survive a direct hit by lightning. It MAY survive a near miss!

Butch KF5DE

4268. Re: Calgary Frequencies [LONG]

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <35C091E9.F6A9F6B1@cadvision.com>
Source record: 150294
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yikes! See what happens when I step away from the newsgroup for a week?! Someone posts something relevant to my area! :)

Marcello Carbognin wrote:

> The easiest way that I know to find some frequencies is to go to the
> internet at http://neon.ingenia.ca/~darkwing/tafl/ which is "Search the
> TAFL" (Technical & Administrative frequency list), then jump to the search
> form and enter the subject and area (Calgary). We unfortunately can't hear
> the police or fire departments as they have gone to digital, trunked
> transmissions. Hope this helps.
>
> Marcello Carbognin
> Calgary, Alta.
>
> Vance LaSalle wrote in message <01bdba50$36ad02a0$095d9a8e@lasalle>...
> >I'm looking ffor a list of frequencies for Calgary Alberta..
> >
> >Thanks, Vance

First of all, I have a monstrous list of freqs for Calgary and area. The TAFL is a fine *reference*, but it will never replace GOF (good old fashioned) scanner databases, for a few reasons: One, the TAFL doesn't include so-called "protected" frequencies.. which includes police.. which includes the new City trunk (more on that in a minute). And two, not every frequency that's useful to a Calgary area scanner listener will have the word "Calgary" in the license info somewhere.

(For the unclued, the TAFL is a government publication, separated by District Office (Calgary's is #23), listing every radio license in Canada, excluding the aforementioned "protected" services.)

Second of all--sorry Marcello, you're wrong about the Fire Department--only the Police have gone digital! The new city trunk is a Motorola SmartZone with five Zones (I'll get to that in a minute).. the Police side uses Astro radios and the Fire and EMS services share a common *analog* in-the-clear system. Actually the police have 2 channels on that clear system as well, although they've as yet never been heard there.

As mentioned, the trunk system has 5 Zones--one for each region of the city, plus a backup system. The four main towers are on Spy Hill (NW), Fish Creek (SW), and Banker's Hall (Center Core)--along with Rotary Park, which covers all areas the other towers don't. The signal is fairly strong so long as you know which Zone to be following (this is important with a TrunkTracker radio--with an actual FD radio you needn't worry because it picks the best Zone

automatically).

The frequencies are:

SPY HILL ZONE
Data Control Channel:
868.2625
Voice/Digital:
866.1125
866.2625
866.6125
866.7625
867.1125
867.2625
867.6125
867.7625
868.1125
868.6125
868.7625

FISH CREEK ZONE
Data Control Channel:
866.1375
Voice/Digital:
866.2875
866.6375
866.7875
867.1375
867.2875
867.6375
867.7875
868.1375
868.2875
868.6375
868.7875

ROTARY PARK ZONE
Data Control Channel:
866.0375
Voice/Digital:
866.1875
866.6875
867.0375
867.1875
867.5375
867.6875
868.0375
868.1875
868.5375
868.6875

BANKER'S HALL ZONE
Data Control Channel:
868.2125
Voice/Digital:
866.0625
866.2125
866.5625
866.7125
867.0625
867.2125
867.5625
867.7125
868.0625
868.5625
868.7125

FOREST LAWN BACKUP SYSTEM ZONE
Data Control Channel:
866.2375
Voice/Digital:
866.5375
866.7375
867.2375
867.7375
868.2375
868.7375

Yes, the Forest Lawn zone has less freqs. It's only used when the main system takes a dump and during EMS's Sunday morning radio tests.

All of the above must be programmed into a TrunkTracker to properly monitor the trunk (although, I suppose, you could get away with putting only one zone in if you had NO plans to move the radio from its present location!) The way I have it set up in my BC235 is as above; Spy Hill is in Trunkbank 1, Fish Creek in Trunkbank 2, etc etc etc. Then you just switch to each trunk when you pass through its zone.

Coverage is impressive--with the BC235 I can get coverage using the Spy Hill trunk all the way to Highway 8 and Highway 22 out west. I have known CFD apparatus to be able to get back to Dispatch with no problems from the center of the town of Bragg Creek, and from Highway 1 out west of Scot Lake Hill, and even from a rural area up near Sundre! EMS, since they are on the same system, enjoys the same coverage--EMS units have been at WinterGreen Ski Hill before and talked to EMS Dispatch without troubles.

Talkgroups are as follows:

(Order is: Talkgroup#--Fire Channel ID--EMS Channel ID--Channel Name--Notes)

16400--A1--A1--EMS DISP--EMS Dispatch primary channel
16496--A2--A2--EMS UPDT--EMS Updates/Chatter/Clearing-up channel
16560--A3--A3--EMS UPDT--similar to A2
16592--A4--A4--EMS UPDT--similar to A2

16624--A5--A5--EMS UPDT--similar to A2
15568--A6--none--AIR OPS--Airport fire rigs chatter/operations
unknown--A7--none--ALL CALL--presumably will broadcast on all Fire TGs at once
unknown--A8--none--D/C CHAT--presumably a chat channel for the District Chiefs
880--A9--none--TRNG--Training Division channel 1
912--A10--none--TRNG--Training Division channel 2
unknown--A11--none--CFD B/U-2--Backup channel 2
unknown--A12--unknown--B/U DISP-2--Backup EMS Dispatch channel 2
unknown--A13--none--B/U DISP-1--Backup FIRE Dispatch channel 1
944--A14--none--B/U DISP-2--Backup FIRE Dispatch channel 2
16432--A15--C1--B/U DISP-1--Backup EMS Dispatch channel 1
17136--A16--B1--B/U UPDT-1--Backup EMS Updates/Chatter/Clearing-up channel 1
16464--B1--C5--EMS DISP--Backup EMS Dispatch channel
unknown--B2--unknown--DYN REGRP--Means Dynamic Regrouping (no, I have no idea)
432--B3--none--INSPECT--Chat channel, fire inspections
560--B4--none--INSPECT--Chat channel, fire inspections
496--B5--none--HAZMAT--Chat channel, hazardous materials
528--B6--none--HAZMAT--Chat channel, hazardous materials
656 *UNCONFIRMED*--B7--none--DIS SERV--Disaster Services
unknown--B8--none--DIS SERV--Disaster Services
unknown--B9--unknown--COMMAND--Tri-Services Mutual Aid: Command
unknown--B10--unknown--COMMAND--as above
unknown--B11--unknown--EMS STBY--Tri-Services: EMS Standby
unknown--B12--unknown--EMS STBY--as above
15376--B13--unknown--CFD STBY--Tri-Services: Fire Standby
15440--B14--unknown--CFD STBY--as above
unknown--B15--unknown--CPS STBY--Tri-Services: Police Standby
unknown--B16--unknown--CPS STBY--as above
48--C1--none--TAC-1 TRP--Fireground Tac 1 (TRP=Trunked Repeater)
112--C2--none--TAC-2 TRP--Fireground Tac 2
176--C3--none--TAC-3 TRP--Fireground Tac 3
240--C4--none--TAC-4 TRP--Fireground Tac 4
17168--C5--none--TAC-5 TRP--Fireground Tac 5
17200--C6--none--TAC-6 TRP--Fireground Tac 6
unknown--C7--none--TAC-7 C/R--Fireground Tac 7 (C/R=CONVENTIONAL Repeater)*
unknown--C8--none--TAC-8 C/R--Fireground Tac 8*
unknown--C9--none--TAC-9 C/R--Fireground Tac 9*
unknown--C10--none--TAC-10 SIMP--Medical Scene Tac 10 (SIMP=CONVENTIONAL
Simplex)*
unknown--C11--none--TAC-11 SIMP--Fireground Tac 11*
unknown--C12--none--TAC-12 SIMP--Fireground Tac 12*
304--C13--none--ZONE-1--Fire Dispatch North
336--C14--none--ZONE-2--Fire Dispatch South
368--C15--none--ZONE-3--Fire Dispatch Alternate
400--C16--none--ZONE-4--Fire Dispatch Alternate
16656--none--A6--PATCH D4--EMS Patch Phone to Foothills Hospital
16720--none--A7--PATCH D5--EMS Patch Phone to Peter Lougheed Center
16752--none--A8--PATCH D7--EMS Patch Phone to Rockyview Hospital
16784--none--A9--PATCH D9--EMS Patch Phone to Children's Hospital
16816--none--A10--EMS SIMP--EMS Chat Channel

16848--none--A11--EMS SIMP--as above
16912--none--A12--EMS SIMP--as above
16944--none--A13--EMS SIMP--as above
16976--none--A14--EMS--as above
17008--none--A15--EMS--as above
17104--none--A16--EMS--as above
17040--none--unknown--EMS--possibly A15 in place of 17008

*These frequencies are *conventional* NON-trunked frequencies. I'm still trying to find them out; with the exception of C10, they're used fairly rarely. (C10 is used exclusively when Fire crews are sent to medical scenes. I'm still trying to figure the frequencies out.)

As you can see there appears to be no (or very little) rhyme or reason to how the talkgroups are arranged. I'm told that most "other" Motorola trunks have a much more "mathematically linear" distribution of talkgroups.

The channel numbers (C13, C1, A5, etc) are named so because of the construction of the portable radios the services use. In addition to a rotary knob that selects channel numbers from 1 to 16, there is a three-position switch labelled "A/B/C" on these radios. On my fire department's non-trunked conventional versions of these radios, the A/B/C switch switches between priority scan, non-priority scan, and monitor-one-channel-only; however, on the trunking radios, the A/B/C switch changes the "system". So if you leave the channel knob on "1" and go from A to B to C, you've just changed to 3 different channels (A1, B1, C1).

I have the above information (the talkgroup numbers and channel IDs) in an Excel spreadsheet which can be printed out at the right size to be folded so that it can fit into a wallet, etc.

Anyway.. that's the trunk. Now, on to other area scanning stuff!

This is what I presently have programmed into my PRO-43 scanner for this area.

Formatted as follows: Frequency,User/Owner,ID,Notes

413.8375,Redwood Meadows Emergency Services,Repeater 1,and Voice Alerts
412.7375,Redwood Meadows Emergency Services,Repeater 2,
412.5500,Redwood Meadows Emergency Services,Tac 3,Simplex
417.5500,Redwood Meadows Emergency Services,Tac 4,Simplex
413.3125,Cochrane Fire & Ambulance Service,Voice Alerts,
866.5875,Cochrane Fire & Ambulance Service,Main Repeater,LTR type trunk system
867.0875,Cochrane Fire & Ambulance Service,Tac Repeater,and Public Works
866.0875,Cochrane Fire & Ambulance Service,Secondary Repeater,Used when others are busy
412.9125,Madden/Crossfield Fire Departments,Repeater,and Madden Voice Alerts
155.7300,Crossfield Fire Department,Voice Alerts,
412.6875,Beiseker Fire Department,Repeater,and Voice Alerts
413.9875,Irricana Fire Department,Repeater,and Voice Alerts
171.2700,Airdrie Emergency Services,EMS Repeater,and Voice Alerts
169.7400,Airdrie Emergency Services,Fire Repeater,and Voice Alerts
413.9625,Chestermere Lake Fire Department,Repeater,and Voice Alerts

412.7125,Langdon Fire Department,Repeater,and Voice Alerts
406.5375,STARS Emergency Link Center,Repeater,and Phone Patches etc
158.7600,Province Wide,Provincial Ambulance,Some Repeater, some Simplex
418.4875,Calgary Fire Department,Voice Alerts,
151.1600,M.D. of Foothills Fire/EMS,Hartell Repeater,Stations 1, 2, 3, 6, 93,
94
158.8050,M.D. of Foothills Fire/EMS,High River Repeater,Stations 4, 5, 7, 8
170.6700,M.D. of Foothills EMS,Highwood Repeater,Stations 91, 92
156.8550,Province Wide,Provincial Fire Mutual Aid,and M.D. Foothills FireTac
155.4900,Carseland, Strathmore Fire/EMS,Repeater,and Voice Alerts
122.4500,Southern Alberta Air Ambulance Dispatch,Air,
151.2650,Kananaskis Emergency Services,Fire/EMS Repeater,
154.4150,Alberta Environmental Protection,Repeaters,Rangers, Forestry, etc
150.0650,WinterGreen Family Resorts,Operations,probably Simplex
866.5750,POSSIBLE CFD Frequency,POSSIBLY C10,(866.5875 was fuzzy)
866.6000,POSSIBLE CFD Frequency,POSSIBLY C10,(866.5875 was fuzzy)
867.5750,POSSIBLE CFD Frequency,POSSIBLY C10 etc,
867.6000,POSSIBLE CFD Frequency,POSSIBLY C10 etc,
868.5750,POSSIBLE CFD Frequency,POSSIBLY C10 etc,
868.6000,POSSIBLE CFD Frequency,POSSIBLY C10 etc,
155.5500,RCMP,Cochrane/Strathmore,
155.7900,RCMP,Calgary and Area,
155.8200,RCMP,M.D. Foothills Area,
155.3100,RCMP,Tac-7,
155.6700,RCMP,Tac-9,Used by STARS as well
155.8050,RCMP,Airdrie and Area,
155.5650,RCMP,?Canmore?,
155.5200,RCMP,,
155.5800,RCMP,,
155.5350,RCMP,,
155.5950,RCMP,,
155.7000,RCMP,,
155.0400,RCMP,,
155.6400,RCMP,,
155.4300,RCMP,,
155.4500,RCMP,,
155.1300,RCMP,,
156.0300,RCMP,,
156.0900,RCMP,,
155.4600,RCMP,,

Hope this helps!
--
Jay lowj@cadvision.com http://www.cadvision.com/lowg/rmes.html

4269. Re: Aviation Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: mikep@-spamblock-izzy.net
Message-ID: <6pq4f9$c4n@valhalla.comshare.com>
Source record: 150295
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35BF2B9D.34C6FC88@meta3.net>, Dale Long <deafmin@meta3.net> wrote:
>Check out http://www.sportys-catalogs.com
>"Sporty's Pilot Shop". They list a "JD-100 Air-Scan" for $150.00.

Otherwise, you could just buy my used 11-band, unblocked 800MHz scanner
that also includes aviation frequencies for $125 + shipping.

-Mike Pelletier.
--
--
"[It will] be very hard to increase browser share on the merits of
[Internet Explorer] alone. It will be more important to leverage
the OS asset to make people use IE instead of Navigator."
-- Christian Wildfeuer, a Microsoft Manager

4270. Re: SC-150 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Reddog <Reddog113@goplay.com>
Message-ID: <6pq4sf$cl3$1@winter.news.erols.com>
Source record: 150296

They work on mine. My date of manufacture is listed as OFID and my serial number is 45034388

>My SC-150B doesn't do any of the nifty power-on tricks listed. Is this
>something that only works on SC-150s manufactured up through a certain
>date or serial number?
>
>john rosenberg

4271. Re: PRO 90

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: karl@ksme.net
Message-ID: <MPG.102a61cda8768f8d9896e5@news.alt.net>
Source record: 150297

In article <35BF2925.44D49DC3@meta3.net>, deafmin@meta3.net says...
> Radio shack has a sell on their PRO 90 Trunktracker, 300 channel
> scanners. Normal price was listed as $299. Sale price is $219. Is
> this a good enough scanner for the sale price? What does the comparable
> Bearcat sell for? Thanks.
>
> Dale
>

Get a BC235XLT from Uniden's online store - refurbs and repacks. I just bought one for $150. Super deal. Just like new. Looks like it was repacked and nothing else. Two battery packs, charger.

Earphone sucks. I use a small stereo headset and it really helps. Clear and loud even at low volume.

You get a full warranty. Parts and labor.

The store has a large listing of models and special pricing.

Look for online store at: http://www.uniden.com

Karl

4272. Re: Calgary Frequencies [LONG]

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: mckie@cs.dal.ca
Message-ID: <6pq7q5$gq5$1@News.Dal.Ca>
Source record: 150298
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jason Low (lowj@cadvision.com) wrote:
: First of all, I have a monstrous list of freqs for Calgary and area. The TAFL
: is a fine *reference*, but it will never replace GOF (good old fashioned)
: scanner databases, for a few reasons: One, the TAFL doesn't include so-called
: "protected" frequencies.. which includes police.. which includes the new City
: trunk (more on that in a minute). And two, not every frequency that's useful to
: a Calgary area scanner listener will have the word "Calgary" in the license
: info somewhere.

I'd just like to clarify one thing about the TAFL search site noted above:
searching for the keyword 'calgary' would be just about the most
ineffective way to use it. The user is meant to select the Calgary area
and then search for a keyword in the Calgary area. Not all frequencies
that are 'useful to a Calgary area scanner listener' will have the word
Calgary in the license, but they will be in the Calgary file, which you
select when you do your search.

For example, if one were looking for the Calgary Convention Centre's
licensed frequency, you'd select the Calgary region and type in
'convention' (not Calgary!) and see what you get. The search engine's not
perfect, but it works a lot better if you're searching for something in
particular. You can also choose the region and then type in a frequency
you found and want to know who's licensed there. Say you're scanning
along and hear someone talking on 464.1125, and it's not in your local
scanner guide (Radio Shack, Haruteq, or whatever). Use the TAFL search
page by selecting Calgary and typing in '464.1125' -- it'll show you who
(if anyone) is licensed on the frequency.

I agree, the site will never replace some aspects of good old fashioned
databases, because it doesn't have protected frequencies. *But* it is a
true, up to date reflection of just about all other two-way radio users,
(almost) straight from the people who hand out the licenses.

-Alasdair

4273. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: fred@banana.net
Message-ID: <35c06b6c.19916769@nntp.a001.sprintmail.com>
Source record: 150299

>
>Too late to cancel it though; I *got* it dirtbag. You're gonna see it again.
>

Dude, you have one pathetic existence! Get a real life, job,
boyfriend, etc.

4274. Re: I've got this problem

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: fred@banana.net
Message-ID: <35c16c40.20128671@nntp.a001.sprintmail.com>
Source record: 150300

And I suppose you have a tested regular expression lying around that will do this sort of thing? Do share.

4275. Re: Canadian Snowbird Freq?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pqatc$100u$2@node17.cwnet.frontiernet.net>
Source record: 150301

lseiger@ibm.net wrote in message <35c07cc7.4978566@news2.ibm.net>...
>Yes, the wonderful Snowbirds are coming to our town. Any known
>Snowbird frequencies will be aapreciated.

All 20 channels (with notes on usage if known) are available at the
NF2G Scannist Pages - Canada Section at
www.ggw.org/nf2g/canada_index.html

Click on "Government".

73 de Dave, NF2G

4276. Re: the book ..I'm Listening

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6pqatd$100u$3@node17.cwnet.frontiernet.net>
Source record: 150302

Robert Davis wrote in message <901746080.38775@iris.nyx.net>...
>"D Stark" <nf2g@ggw.org> writes:
>>The URL for the NY Times story is very long. There is a link to it
on
>>the NF2G Scannist Pages at www.ggw.org - click on "News".
>
>>73 de Dave, NF2G
>
>
>
>=====
>I get a requestor asking for authentication.
>As I have no account with the NY Times, I cannot read the story.

Hmm. I wasn't aware that I had an account with them. I clicked on
the URL that someone sent in an email message and got there without
any interruptions.

4277. RS PRO2040 $89.00

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <1998073018022700.OAA10655@ladder01.news.aol.com>
Source record: 150303

I found this at clearance at an out of the way Radio Shack...is it worth this?
Chris Baker
94 RMX 250
88 Z50R (The Beast)

4278. Re: The email forging cancer in this group

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: O9's <onines@jps.net>
Message-ID: <01bdbbc7$d0def2c0$1e388ed1@why.worldnet.att.net>
Source record: 150304

Ryan, I think 'Pendergraft' was quoting the poster, who had made the rather cowardly death threat. I agree that this type of trash is demeaning to both the poster and the recipient. A lot of people seem to enjoy hiding behind their keyboards with anonymous and forged posts. Someone smarter than me could draw a conclusion from that. 73, Steve (AC6FR)

Ryan Faricy KC0DSZ <jtonsa@nospam.att.net> wrote in article <utw6UHzu9GA.271@upnetnews03>...
> While I do agree, telling him you're going to hunt him down and kill him
> brings you directly down to his level.
>
> Try something that's legal.
> --
> 73 de Ryan Faricy KC0DSZ
> Twin Cities Repeater Club - 147.21+
> SkyWarn ID# 2212-98
> RySoft Corporation
>
> http://home.att.net/~jtonsa/
>
> Why not tell Bill Gates where HE can go today?!
>
> Pendergraft, J wrote in message <35BF46C5.50DA@erols.com>...
> >Funny! I got emailed a death threat, made to look like it was from
> >someone in Beaverton NY. Then upon tracing the email back to where it
> >came from, which was from someone who dialed into a modem pool via an
> >ISDN line in Portland OR. Now that I have confirmed who dialed into
> >that line, I feel better about saying this.
> >Hello John!
> >Now that "you" know that I know who "you" are and more importantly,
> >where you are, I feel like sharing with you. So, in reply to...
> >
> >"Fuck You!
> >
> >We don't need you telling us what to do.
> >
> >If you ever do that again, I will hunt you down and kill you."
> >

4279. POCSAG deocder

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Nick Bergthold <kcin@whidbey.com>
Message-ID: <6pqgum$1o8$1@supernews.com>
Source record: 150305
Cross-posted to: alt.radio.scanner,rec.radio.scanner

anybody know of a computer program that decodes POCSAG through my sound card? either win 3.1 or DOS. I'm also looking for a DTMF decoder through sound card, for win 3.1, DOS, and a Frequencie database program that will orginize, sort, print, whatever... for DOS or WIN 3.1. thanks in advance!

~NICK~

4280. Tandy PRO-25

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: akoma@panther.netmania.co.uk
Message-ID: <35c0c24a.5440052@news.easynet.co.uk>
Source record: 150306

Hi everybody!
I have bought a PRO-25 scanner (discouted ex-demo at the local Tandy shop) which came without an instructions booklet. Got the available info from Tandy's web site. The specs are of the US (?) version of this receiver, part No. 20-0505, while mine is No. 20-9505 (Available in Europe -- it's here -- and Australia -- gosh, somewhere underneath the Globe, what a strange place to live ;0 -- as stated on the box).

Perhaps somebody could tell me how I can clear a channel of any freq. I cannot find this info anywhwere in the web material.

Also I would be glad (and gratefull!) if somebody could share some tips'n'tricks for this box.

All the best everyone,

Andrzej Koma

My other scanner is a Yupi 7100.

4281. New Sony Handheld Scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: niraj@shore.net
Message-ID: <6pqfp7$nrq@fridge.shore.net>
Source record: 150307
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Can anyone tell me about the following two Sony scanners:

1. Sony Wavehawk ICF-SC1
2. Sony Wavehawk ICF-SC1PC

The person I talked to at the shop says that they just came on the market. Any info would be appreciated, including websites. Thanks.

--
Niraj Agarwalla -- niraj@shore.net -- http://www.shore.net/~niraj

4282. police scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: edmundharris@my-dejanews.com
Message-ID: <6pqme9$v8h$1@nnrp1.dejanews.com>
Source record: 150308

Does anyone know any freq for Sierra Vista Az? I need police and fire and DPS.

--
I hope to here back soon:

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4283. A cheap freq counter!

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bestur@my-dejanews.com
Message-ID: <6pqkr0$rv0$1@nnrp1.dejanews.com>
Source record: 150309
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I need a really cheap frequencie counter!!!!!

removeME.......usenet@iname.com

remove the removeMe from the e-mail to send me mail.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4284. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <35c0b6be.2859450@news.thevision.net>
Source record: 150310

On Thu, 30 Jul 1998 05:25:18 GMT, KA0SSF <jmackey@parg.org> wrote:

>George Vetterle wrote:
>
>> It would probably be an excercise in futility to send complaints to
>> parg.org. You'd be better off complaining to parg.org's upstream
>> provider which is teleport.com.
>
>hehehe
>
>Yea go ahead. Teleport is not my ISP so that is pretty funny!
>
>MCI is my ISP. Check my headers.
>

Read what I wrote *dumbass*, I said teleport.com was parg.org's
upstream provider. Are you denying that you post from parg.org
as well as from MCI? I also said it would be an exercise in futility
to complain to parg.org which it would being the Postmaster is
your buddy Justin Bousquet who is also President of PARG.
Teleport may not be your ISP but they are the upstream provider
to parg.org. If Teleport gets too many complaints they can damn
sure pull parg.org's plug for them. Capisce?

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4285. Re: New Sony Handheld Scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Greg Renner <grenne19@mail.idt.net>
Message-ID: <35C0DAD9.7AB2@mail.idt.net>
Source record: 150311
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Niraj Agarwalla wrote:
>
> Can anyone tell me about the following two Sony scanners:
>
> 1. Sony Wavehawk ICF-SC1
> 2. Sony Wavehawk ICF-SC1PC
>
> The person I talked to at the shop says that they just came on the
> market. Any info would be appreciated, including websites. Thanks.
>

Check out the Strong Signals home page there are many scanner reviews including the new Sony. I have the SC1 and love it, it has turned out to be one of the best functioning handhelds for my area I have ever used.

http://www.strongsignals.net/

Greg

4286. Re: Egg shaped antenna boosters?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "Steven T. Shapiro" <shapi16@banet.net>
Message-ID: <35C0D6AA.3D10EA99@banet.net>
Source record: 150312

i was thinking of ordering one of thoose eggs from the skymall catalog. thanks for the heads-up!!

jungle jim wrote:

> Pure and undiluted marketing at its finest. Thus proving that some marketing
> people have no basis in reality or truth. Another fine example of total lack of
> reality is a listing of a three inch long cell phone antenna in last years radio
> shit shack catalog. The description says "small yet powerful". Obviously this
> was written by some one who had no technical knowledge in any way shape nor form
> and decided to make up a description out of thin air regardless of how dishonest,
> thoughtless, and/or brain dead it really is. Always remember Never trust a
> snake oil salesman, especially when he works for the shit shack.
>
> Ramset wrote:
>
> > Do those egg shaped bulbs that attach to the tips of antenna elements improve
> > reception? Are some better than others? All of them I have seen are made of
> > plastic.
> >
> > Kevin T

4287. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Rich Griffiths <richg@one.net>
Message-ID: <35C0DFFD.782B26EE@one.net>
Source record: 150313
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Butch Magee wrote:
>
> Probably need to get this out of the way right quick! NO equipment will
> survive a direct hit by lightning. It MAY survive a near miss!
>
> Butch KF5DE

On the contrary. An installation can be designed to survive a direct
hit.
It happens to commercial installations all the time. The tower gets
zapped,
but sufficient energy is diverted to ground that the equipment and
cables
don't get fried.

I don't think I've ever seen an Amateur installation with the necessary
safeguards (including my own), but it *can* be done.

Check out Polyphaser's page (www.polyphaser.com, I think).

73

Rich W2RG

4288. Re: PAGER QUESTION!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0DF16.4ACC@parg.org>
Source record: 150314
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Paul wrote:
> >What model are you referring to?
>
> Model 34A

That is an incomplete model number. Can you please give the complete
nodel number.

4289. Re: POCSAG deocder

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <1998073020524200.QAA03067@ladder03.news.aol.com>
Source record: 150315

>Subject: POCSAG deocder
>From: "Nick Bergthold" <kcin@whidbey.com>
>Date: Thu, Jul 30, 1998 15:15 EDT
>Message-id: <6pqgum$1o8$1@supernews.com>
>
>anybody know of a computer program that decodes POCSAG through my sound
>card? either win 3.1 or DOS. I'm also looking for a DTMF decoder through
>sound card, for win 3.1, DOS, and a Frequencie database program that will
>orginize, sort, print, whatever... for DOS or WIN 3.1. thanks in advance!
>
>

POC32 can be found at: http://aab.42.org/poc32/

Wintone (for DTMF etc.) can be found at: http://www.steaksandwich.com/

Frequency Manager can be found at: http://www.interplaza.com/bensware/

Of course, Excel, Filemaker Pro, Access and other apps will work quite well for managing freqs.

4290. Re: The email forging cancer in this group

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0DE2A.2857@parg.org>
Source record: 150316

Pendergraft, J wrote:

> Funny! I got emailed a death threat, made to look like it was from
> someone in Beaverton NY. Then upon tracing the email back to where it
> came from, which was from someone who dialed into a modem pool via an
> ISDN line in Portland OR. Now that I have confirmed who dialed into
> that line, I feel better about saying this.
> Hello John!
> Now that "you" know that I know who "you" are and more importantly,

So who is it?

4291. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E068.18B4@parg.org>
Source record: 150317

Ryan Faricy KC0DSZ wrote:
>
> No - TelePort is PARG's upstream ISP.

That's correct!

It is PARG's ISP, NOT mine!

At this time, MCI is my ISP which will change soon as I will
be moving to either ATT or Concentric shortly. MCI made me promises
they have NOT lived up to live V.90 support & speedy news service
downloads.

4292. Re: I've got this AOR AR-1000 XLT...

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: fred@banana.net
Message-ID: <35c0a779.35292410@nntp.a001.sprintmail.com>
Source record: 150318
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

Wouldn't someone think the 1000 with no gaps is worth more than the 8000 with gaps? Emphasis on gaps, not radio features/quality. $150 seems like a nice price for a 1.3GHz with no gaps. Just curious.

4293. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E0FF.6357@parg.org>
Source record: 150319

George Vetterle wrote:

> Read what I wrote *dumbass*, I said teleport.com was parg.org's
> upstream provider. Are you denying that you post from parg.org
> as well as from MCI?

Read what *I* wrote, DUMBASS! I said that MY ISP is MCI. PARG.ORG
does NOT have any news servers I could be posting from or dialing
into. Capisce?

4294. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C0E3DD.58F0@parg.org>
Source record: 150320

Bill Cheek wrote:

> READ the above, Nitwit. I don't need "support"
> for my statements, either.

So you admit that due to your grand opinion of yourself
you have NO facts to support your statements.
You only have beligerant rantings to carry your message not
backed with any truth.

4295. AR5000 software

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: AOR Freak <ntdg@freemail.com>
Message-ID: <#PxT$uzu9GA.337@nih2naab.prod2.compuserve.com>
Source record: 150337

Check it out:

http://arc.mypage.org

regards from Holland,

Gommert.

4296. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: coleman3@flash.net
Message-ID: <35c0b8c0.447247001@news.flash.net>
Source record: 150338

On 22 Jul 1998 11:09:46 EDT, sgtphou_rocks@hotmail.com (How wonderful) wrote:

>If there is enought interest i will scan some text from a book that
>explains trunking very well and post it as text...
>
>Takers anyone?
> ---
>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>patch to an 8 bit operating system originally coded for a 4 bit
>microprocessor, written by a 2 bit company
>that can't stand 1 bit of competition.
Please consider this a yes......I've had a scanner for years and recently bought a Radio Shack PRO 2050. I have read the booklet, looked on the net and asked for help understanding all this..to no avail, I am still totally ignorant about how to set this baby up. If you have acess to any good info, I for one would greatly appreciate any help. As it is, I have an expensive, "basic channel" scanner. I say go for it.
Thx for the offer,
Dc

4297. Re: TRUNKING explained... want me to post?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: bearls@wwa.com
Message-ID: <35bfbd00.988706@news.wwa.com>
Source record: 150339

Yes, please post. I feel as dumb as a box of rocks on the subject
matter of trund systems.

On Thu, 30 Jul 1998 00:09:16 GMT, coleman3@flash.net (dan) wrote:

>On 22 Jul 1998 11:09:46 EDT, sgtphou_rocks@hotmail.com (How wonderful)
>wrote:
>
>>If there is enought interest i will scan some text from a book that
>>explains trunking very well and post it as text...
>>
>>Takers anyone?
>> ---
>>Windows 95/NT - 32 bit extensions and a graphical shell for a 16 bit
>>patch to an 8 bit operating system originally coded for a 4 bit
>>microprocessor, written by a 2 bit company
>>that can't stand 1 bit of competition.
>Please consider this a yes......I've had a scanner for years and
>recently bought a Radio Shack PRO 2050. I have read the booklet,
>looked on the net and asked for help understanding all this..to no
>avail, I am still totally ignorant about how to set this baby up. If
>you have acess to any good info, I for one would greatly appreciate
>any help. As it is, I have an expensive, "basic channel" scanner. I
>say go for it.
>Thx for the offer,
>Dc

4298. TUBES FOR SALE 30% OFF (IN ORIG. BOXES)

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: biochemst@aol.com
Message-ID: <19980730000224100.UAA25783@ladder01.news.aol.com>
Source record: 150340

30% OFF PLUS FREE SHIPPING ON ORDERS OF 8 OR MORE :-))

Too many to list here: Please visit my web page ....

http://members.aol.com/biochemst/tubes.html

All are tested and come in original boxes !!!

30% OFF PLUS FREE SHIPPING ON ORDERS OF 8 OR MORE :-))

4299. Re: WHO IS MACKY??

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073000362800.UAA28298@ladder03.news.aol.com>
Source record: 150341

Fawn Mackey - KA0SSF <jmackey@usa.net> writes:

>>Would you like me to post some of the e-mails Bill Cheek sent to
>>my service providers.

Day 3. Still waiting. Still no posts.
What's the matter, wildflower, did you
chicken out?

4300. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewvs1t.4zA@freenet.buffalo.edu>
Source record: 150342

On Wed, 29 Jul 1998, KA0SSF wrote:

> Bill Cheek wrote:
>
> > "John T. Arthur" <cc732@freenet.buffalo.edu> wrote:
> >
> > > And you *claim* to have an Extra Class
> > > license AND a commercial license???
> >
> > > It's "extra", all right. They had one
> > > laying around and gave it to him when he
>
> Bill's just jealous because he has never had any type of
> FCC license other than CB. He has never had an FCC license
> that requires a test!

That standard ignorant answer is getting a little overused, doncha think Mackey?

There is no question that Bill has a Commercial license and knows what he's talking about.

There IS a huge question whether you even have a brain, let alone a license. And your repeated posts about nothing keep asking the question.

4301. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewvs8w.51C@freenet.buffalo.edu>
Source record: 150343

On Wed, 29 Jul 1998, KA0SSF wrote:

> John T. Arthur wrote:
>
> > They may have been responses, but ten meters is amateur, not scanner info,
> > and the question should have been referred to the Repeater Directory.
>
> When a scanner listener wants to use a scanner to listen to amateur
> repeater freqs it is still scanning & does not need to be referred to
> an amateur radio NG.

I never said it should be referred to an AMATEUR NG. I said it should have
been referred to the freakin' REPEATER DIRECTORY - from which you got the
info, moron...

4302. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ewvs5p.509@freenet.buffalo.edu>
Source record: 150344

On Wed, 29 Jul 1998, KA0SSF wrote:

> John T. Arthur wrote:
>
> > They may have been responses, but ten meters is amateur, not scanner info,
> > and the question should have been referred to the Repeater Directory.
>
> When a scanner listener wants to use a scanner to listen to amateur
> repeater freqs it is still scanning & does not need to be referred to
> an amateur radio NG.
>
> If you really believe it should do the above then we should also refer
> people wanting to listen to police freqs to police newsgroups & refer
> those wanting to listen to fire freqs to fire newsgoups.
>
> Are you prepared to tell ALL the people who want to scan Amateur
> freqs, police freqs, & fire freqs to LEAVE this NG & go to those
> respective newsgoups?
>
>
>
> > your posting about coaxial cable was about as incorrect as an Extra class
> > ham with a commercial license could be.
>
> Please present the verifiable data you have that proves my statment to
> be incorrect.

It has been presented right here in the newsgroup at least TWICE recently,
moron. Go look it up in Deja News.

Don't expect ME to do YOUR work for you.

4303. Re: Pro-90 $179.99 at Radioshack

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: fritzs@ohsu.edu
Message-ID: <6poi11amp1@fremont.ohsu.edu>
Source record: 150345

So, is this a good scanner? I've always worried about Radio Shack
quality. Mainly I want a scanner with an AIR band for use while plane
spotting - would this work well?

In article <6pnjd4$vi3$1@nnrp1.dejanews.com>, <habbo@my-dejanews.com> wrote:
>The Pro-90 is currently on sale for $219.99 - $20.00 coupon. The next sale
>starts Thursday and that scanner will be on sale for $199.99. That coupon ends
>on Friday the 31st. So as I see it you can use the coupon on Thursday and
>Friday to get the scanner for just $179.99.
>
>------== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4304. Re: Aviation Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998073001543800.VAA10741@ladder01.news.aol.com>
Source record: 150346

Regency made some VHF airband only scanners many years ago, but as far as I know all the "airband only" units today cover both VHF and UHF airbands. Prices run from $150 to about $450. There are VHF only airband transceivers for about $400.

JW

4305. Re: Alinco DJ-X10 "E"

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Peter Altman <altman@ctel.net>
Message-ID: <NHQv1.339$427.12023412@harpo.ctel.net>
Source record: 150347

If you still have the scanner, please e-mail me at altman@ctel.net

PJ Mursak wrote in message <6pd6ksequ1@news13.ispnews.com>...
>Alinco DJ-X10 "E" version (full coverage, unblocked) with box, manual,
case,
>battery, drop-in charger, AA battery pack holder, stock antenna, and new
>Watson W-801 antenna. Radio is in excellent condition cosmetically and
>electronically.
>
>$330 plus shipping. Call or email. Thanks.
>
>Peter Mursak
>540-669-7907
>
>

4306. Re: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Savy <savy@ma.ultranet.com>
Message-ID: <01bdbb60$b7f6c7e0$c24406d1@savy>
Source record: 150348

Simple, I don't need the 2006 with the opto which drives the price up by
at
least 100 bucks, so the answer is about 100 dollars.

jamesmthomas@mindspring.com wrote in article
<6pm4q1$5tf$1@camel18.mindspring.com>...
> Please excuse my ignorance but why are you wanting to trade your
> pro2006{well modified} for another not so well modified 2006?
>
> from a fellow pro2006 fan.
>
> Barron wrote in message <01bdba8a$1b21e020$324006d1@savy1>...
> > I have a 2006 mint with opto 456 board installed with scancat and probe
> >software. I am looking for a 2006 mint without the board but already
moded
> >for cell,
> >willing to trade my 2006 w/opto for 2006 wo/opto, you will need to kick
in
> >some
> >cash to make trade even though.
> > E-mail me if interested.
> >
> >thanks
> >
> >
>
>
>

4307. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: jpryor@my-dejanews.com
Message-ID: <6posqs$n9b$1@nnrp1.dejanews.com>
Source record: 150349
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here is some information just to clarify trunked radio operations . . .

> The current Trunk trackers work like this: The scanner reads the datastream
> until an ID activates (someone transmits), checks the ID against a lockout
> list, checks to see if it's one of the ID's we want to hear, then changes to
> the assigned channel, waits for the comm to complete, then goes back to the
> data channel. This process then repeats itself. This works for Motorola
> systems because 1. They really don't care what order you have the
> frequencies in, the data channel still assigns it correctly, and 2. They
> don't have any anti-scanner tones.

First of this is sort-of correct, but some key elements mentioned are not, or have no relavance to trunk tracking ability. The radio does not switch to the frequency to listen for the voice. They have dual receivers for the 800mhz range. This is why you still can't track UHF or 900mhz Motorola systems. The radio simply monitors the control channel constantly and then displays IDs along with voice. This is also how the busy status indicator bars light up and go off while listening to a conversation. When it comes to the frequencies used by the system, the Motorola trunked control channel provides the frequecies. Ericsson EDACS only provides a logical channel number to associate with frequencies that are programmed into the radios. Anti-scanner tones really are a point-less part of the EDACS system, other than to make conventional following difficult. The EDACS system knows how to add those tones after each repeater is being brought down.

> The problem is twofold. First you have those damn anti-scanner tones at the
> end! The GE scanners will need to go the addtional step of detecting the
> tones and going back to the data channel before they finish, so you don't
> miss the replies. Kinda tough to do when you aren't listening to the data
> channel anymore.. They'll have to incorporate the G/Wiz board into the
> design to avoid this. So far, so good, but here comes the show stopper:

Those damn tones, again, have nothing to do with the ability to track a system . . . just some added filler that is easily ignored if following the control channel . . . . the radio doesn't need to detect the end of a transmission, the control is what does that . . . why do you think there is a lack of squelch tail with trunk tracking motorola systems . . .

> Secondly, EDACS/GE systems are picky about what order you place the freq's
> in. They HAVE to go in the right order, or you'll jump to the wrong ones.
> It's not too hard for experienced scannists like myself and others to figure
> out (by looking at the data from the data channel via PC connection,
> incidentally) what channels go where. However, try explaining this to a
> newbie, who buys this GE scanner as his/her first scanner, and has to do
> this WITHOUT the advantage of a PC. If you think your BC235 or Pro 90 is

> tough to program, you might as well not even look at this one!

That might be a catch, since the control channel does not contain the actual frequencies, just logical channel number representations, one would have to know all of the frequencies, and have then in that correct order.

> Suppose Uniden goes all out and does one anyway? Then you have obstacle #3:
> The cost. Sure there are the extreme scanner buffs like me who'll buy it,
> but most of the scanning world would be lost on this one, so they'd have to
> sell them for a fortune to make any money. Like $1000 MSRP, or about $700
> street cost to you and me.

I would doubt there would be a significant cost in producing such a radio. The arrangement may even be easier than motorola systems with all of the types and sizes to worry about, etc . . . somes things would have to be looked into like the fact that control channel is 9600 bps as opposed to Motorola's 2400 . . . and then the firmware could easily be developed to follow the control channel. But folks, the real problem right now is most likely the patent rights to the technology which Ericsson has under their guard.

> So, as I said, I don't see one happening for a while yet. But, software guys
> like me are always figuring ways around things like this. More to follow in
> a few months, hopefully...

Basically I believe a EDACS capable commercial scanner could be available If it weren't for all the patent, legal, copyright stuff . . .

But I have my own home-brew EDACS scanner sitting right here on my desk. It envoles a scanner monitoring the data channel, which is being sent to my computer, the computer then anayzles it via a program called ETRUNK, then it controls my second scanner to follow the conversations. Before a Motorola trunk tracker was available, the same people also produced TRUNKER for Motorola systems, and even with my trunk trackers today, I still use it all the time on Motorola systems. First on all, simply find a Motorola control channel, tune the scanner to it, and the program will start following figuring out frequencies and groups . . . talk about taking the work out of it . . . . but very convenient. Not only can you track, but you can annontate groups with text and, the best part is see and annontate idividual radio IDs . . . and even hear Individual Interconnects along with phone patches. But enough on that, the ETRUNK program is very similar, the only real difference is figuring our the freqeuncies manually . . . .

That's about it for now . . . I hope to have informed a few, and inspired some others . . . .

Jeff

P.S. I don't have the TRUNKER and ETRUNK web site address off of the top of my head . . . If someone needs it, I can look it up, or maybe someone can post it . . . .

wwwww RS Pro-67, RS Pro-2045, Uniden BC895xlt
g(o o)g http://eng.utoledo.edu/~jpryor/scanner/main.html
--oOO--(_)---OOo--
The Preceding was transmitted by JEFFREY M. PRYOR

.ooo0 0ooo. jpryor@eng.utoledo.edu UIN@ICQ=1944152
( ) ( ) jpryor@my-dejanews.com
----\ (---) /--
_) (_/ STOP the SPAM - Keep an Eye on our Government

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4308. Re: Cheeks Dumped from List

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BFF688.3221@parg.org>
Source record: 150350

John Petri wrote:
> For all of you who left the scan mailing list because of the presence of
> Bill Cheeks, you may return to your regularly scheduled programing. He's
> been 86'd. Forever.

THANKS!

I'm sure that mailing list will be a much better place now!

I imagine we'll see Bill try to start his own mailing list (again).

4309. Re: Any Pro-25 mods?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: scape3000@aol.com
Message-ID: <19980730044435400.AAA08083@ladder01.news.aol.com>
Source record: 150351

Hi I have a pro25 to an I was wondering if there is a way to make it work like the pro26 you know, up grade
If you know please let me know.
Than You.

4310. Re: The Wizard of Meghertz

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <35bfebb2.5352496@news.thevision.net>
Source record: 150352

On Wed, 29 Jul 1998 04:00:27 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>"Phil Smalley" <psmalley@mail.hac.com> wrote:
>
>> Once upon a time, there was a little girl named Dorothy (and her little dog
>> Toto) who got sucked up into a tornado and ended up in the Land of
>> Megahertz.
>
>> ....
>> "Call me Bill." he said.
>
>Sick! Sick! Sick!
>
>But.......... gut-busting funny, regardless!
>
>:-)

I almost broke a rib laughing. I think that one deserves
a nomination for the KOTM (Kendrick of the Month) Award
for literary excellence in a radio newsgroup.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4311. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: newsilver1@aol.com
Message-ID: <1998073004541400.AAA09506@ladder01.news.aol.com>
Source record: 150353

I wonder why we don't attract more young people to ham radio?

"Dan B." kd4lyp wrote:

>Ok 15 years old......just a pimpled face little kid that thinks he knows
>everything! And excuse the hell out of me....I kind of figured that less
>than two months was considered a new ham. Jeeezzz, I guess when your 15
>years old two months is a long time....hell I bet your summer vacation
>seems like a year? Anyways...school soon returns and I'm sure that we
>will see less of your postings....or at least none during the day! LID
>material!

4312. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: sean douglas <radiogarden@worldnet.att.net>
Message-ID: <01bdbb78$1f13c1a0$4801410c@user>
Source record: 150354
Cross-posted to: rec.radio.scanner,rec.radio.swap

I suppose that since you got your ham ticket at 15 you probably got a PE or an EE out of your Lucky Charms box too.

Dan B. <kd4lyp@qsl.net> wrote in article <35BFB7AD.32CB@qsl.net>...
> Ryan Faricy KC0DSZ wrote:
>
> > Wrong: I am 15 and I am not a "new" ham. I am also just as active during the
> > school year in this newsgroup - just later in the day.
>
> > MOST importantly, I was asking "Why so much", but you seem to think I said
> > something else, like "you can't sell them for that!".
>
> > Now, you tell me how that looks like I "know it all" (asking a question and
> > stating truthfully I can pick up $10 pagers and cellphones here at The St.
> > Paul Store in St. Paul, Minnesota). How does that demonstrate arrogance?
> > Exactly: it doesn't.
>
> > I wasn't answering the post - I was responding with a *question*.
>
> > So, to conclude, what the hell are you talking about?
>
> > 73 de Ryan Faricy KC0DSZ
>
>
> Ok 15 years old......just a pimpled face little kid that thinks he knows
> everything! And excuse the hell out of me....I kind of figured that less
> than two months was considered a new ham. Jeeezzz, I guess when your 15
> years old two months is a long time....hell I bet your summer vacation
> seems like a year? Anyways...school soon returns and I'm sure that we
> will see less of your postings....or at least none during the day! LID
> material!
>
>
> --
> http://www.qsl.net/kd4lyp
> KD4LYP's amateur radio and scanner page!
> Reviews on: Opto Cub and CPT De-scrambler.
> Humor on "how to be a LID" and info on the "D.I.R.T.S."

> East Tennessee frequencies and pictures of my equipment.
>

4313. FS : TWO (2) YAESU FT-50 RD HT packages

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35bfe888.5454436@news>
Source record: 150355
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have the following Yaesu FT-50 RD dual band HT packages for sale.
Both radios are MINT and less then six months old. Both radios come
with box, manual, and stock accessories...

Package # 1 :

1- FT-50 RD dual band HT
2- FNB 41 5 watt batteries with OPTIONAL spring belt clip
1- FNB-40 2 1/2 watt battery with OPTIONAL spring belt clip
1- MH 34 speaker mike
1- COMET SMA 501 "miracle baby" antenna
1-MAHA MH-101 drop in charger
1- EDC6 DC adaptor
1-SMA to BNC adaptor
1-ADMS 1D software and cable package

Retail NEW for above is app. $670.00

Selling package for $350.00 shipped to 48, COD is $5.00 extra.

Package # 2 :

1- FT - 50 RD dual band HT
1-FNB 40 2 1/2 watt battery with OPTIONAL sprinf belt clip
1-FNB41 5 watt battery with stock belt clip
1-EDC5B cigarette lighter power cable
1-CT30 mike adaptor
1-SMA to BNC adaptor
1- ADMS 1D software and cable package

Retail NEW for above is app. $500.00

Selling package for $250.00 shipped to 48, COD is $5.00 extra

NO TRADES, I will not "mix and match" packages, and I wish to sell the
packages intact.

E-Mail if interested

Dan

4314. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: sean douglas <radiogarden@worldnet.att.net>
Message-ID: <01bdbb7a$4b5c8240$4801410c@user>
Source record: 150356

I met with the consulting firm involved in WARS. The said they were going to CPDP. I wonder if anyone has built a decoder for CDPD or ARDI-LAP since they are similar protocols ?

Sir Valence <no@spam.here> wrote in article
<35BF1690.C2A3CBEA@spam.here>...
> Matt Dodge wrote:
> >
> > hi, today (july 28,1998) at 13:18 on the main fire dispatch freq.
> > (151.5050) the dispatcher said
> > "all halls be advised that the CAD system will be down for the next 5
> > minutes, we will advise when
> > the system is back up again..."
> >
> > my question is.... What is the CAD system and what is it used for and
> > when is it used?
> CAD is "computer-aided dispatch". I don't listen to VFD that much, but
> one of the group has a contact in the department; I'll get him to ask
> when they use it, and what sort of info they pass. If you are
> attempting to monitor it, be aware that when WARS is implemented in
> November, they will switch both their voice and data over to the new
> digital system. Sources tell me that they will not be using Mobitex (or
> MDC-4800) for data, but that remains to be seen.
>
> Info is posted as we get it at
> http://www.geocities.com/SiliconValley/Lab/1067/
>
> sir-valence at geocities dot com
>

4315. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BFFD08.3007@parg.org>
Source record: 150357

John T. Arthur wrote:

> HAHAHAHAHAHAHAHAHAHA!!!!! This is *rich*!!! Bill has a degree (or two), so
> Mackey has to have a degree.

Funny, when asked to present proof of a degree, Bill can't give a SINGLE
SHREAD of evidence to support his claim of having a degree.

> Bill has a Commercial License, so Mackey has
> to have a commercial license.

When Bill has been asked, he claims to have a commercial FCC license
that the FCC has NEVER issued to ANYONE! When asked to provide proof
of Bill's commercial license he again can't provide proof of any
commercial license & the FCC has NO RECORD of Bill or William having
any commercial license. (Since it is public record, I've always given
my
FCC license numbers when asked)

> Bill runs his own server, so now we're
> supposed to believe that Mackey runs a server!

I've stated before Bill that I run a server. It is only recently,
AFTER I stated my server, that Bill suddenly claimed a server.

> First off, Mackey uses WIN95 and Netscape v4.04. And he most likely
> wouldn't know HOW to use NT... Let alone a server!

Actually, I use my Win NT 4.0 SP3 machine daily. BTW - I NEVER use
Netscape v4.x, I always use Netscape v 3.x due to personal preference.

4316. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BFFE07.4164@parg.org>
Source record: 150358

Ryan Faricy KC0DSZ wrote:

> I am not that stupid. I've got my own server, too.

OK,,,,, sorry, the statments you made indicated otherwise.

> What I was saying is the he has his own mail server, so if someone wanted to
> report him to the "email complaint department", that would be Bill Cheek
> himself.

WRONG!

If he was actually running his own internet mail server he would have
to be registered as a domain. According to Internic, he is NOT!
According to Internic, SAN.RR.COM is a part of TIME/WARNER &
I have communicated with the sysop, who is DEFINATELY NOT Bill!

Sending e-mail to root/abuse/postmaster @san.rr.com gets a response from
Edwin Kruse, NOT BILL!

4317. Re: The Wizard of Meghertz

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35BFFE7F.7F93@parg.org>
Source record: 150359

Phil Smalley wrote:
> Once upon a time, there was a little girl named Dorothy (and her little dog

Nice story, somewhat funny!

Hey Phil, you seem to spend a lot of time during working hours
using your work system to post these off-topic messages on the
internet. I'm surprised your employer supports that activity.
How lucky you are!

4318. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C000DF.73E3@parg.org>
Source record: 150360

George Vetterle wrote:

> It would probably be an excercise in futility to send complaints to
> parg.org. You'd be better off complaining to parg.org's upstream
> provider which is teleport.com.

hehehe

Yea go ahead. Teleport is not my ISP so that is pretty funny!

MCI is my ISP. Check my headers.

4319. Re: Hey Mackey!! Pay up!

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C004B9.300@parg.org>
Source record: 150361

K4CC wrote:
> Of course, you would be an expert, what with that

FOOL!! I (along with several others I'm sure) was laughing
at YOU!

4320. Kris Scanner For Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Jim <towers1068@hotmail.com>
Message-ID: <35C01169.2A2@hotmail.com>
Source record: 150362

Scanner For Sale:
KRIS Inc. seven channel crystal scanner. Built 1960's or 1970's (serial #104354 if that helps) Works fine, has some crystals, but unsure of frequencies except for 155.55 (Racine WI PD). Cabinet in good to fair condition, is missing one of four stick on type of rubber feet, and no antenna. But original AC power cord is included. Make offer.

4321. Re: SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: sugameht@aol.com
Message-ID: <1998073007065200.DAA21828@ladder03.news.aol.com>
Source record: 150363

>Well a little humor always does people good unless it is at the expense
>of someone else. Glad some of you liked the description of the scanner.
>A good day to all.

Yeeeaaahhh, Boooyyyeeee!

4322. I've got this AOR AR-1000 XLT...

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Brian Rodriguez <booster@sonic.net>
Message-ID: <35C024EE.13081C73@sonic.net>
Source record: 150364
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

Its the AR-1000 XLT - 1000 channels, 500 Khz -> 1300 Mhz, no gaps.
I've had it for 2+ years...Its in good condition (been in a the closet
forever, probably used less than 10 hours) with the factory
ni-cads(which seem to work fine), and I have the Designeq hard leather
case & user guide...

Anyone got any idea what its worth? Anyone want to make an offer? I
haven't seen a soul mention this thing on the groups in a long time.
(ideally, I'd like to get the AR 8000 w/pc stuff)

4323. For Sale: PRO-46 Scanner (800mhz Unblocked)

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: "Eric N. Sanderman" <enscpa@san.rr.com>
Message-ID: <ArVv1.56737$Bw1.3974941@news.san.rr.com>
Source record: 150365
Cross-posted to: rec.aviation.piloting,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Please buy my Radio Shack PRO-46 Scanner (800mhz channels unblocked). With original box & docs. Works fine; just ready to move on to something new.

$150 or best offer. esander2@san.rr.com or in Southern California: 619-227-1331 Eric

4324. Re: 800 mhz PAGERs- Wierd huh?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Curly <Curly@3stooges.com>
Message-ID: <6pphbi$2op@news.webspan.net>
Source record: 150366
Cross-posted to: rec.radio.scanner,rec.radio.swap

"sean douglas" <radiogarden@worldnet.att.net> wrote:
>I suppose that since you got your ham ticket at 15 you probably got a PE or
>an EE out of your Lucky Charms box too.
>
>Dan B. <kd4lyp@qsl.net> wrote in article <35BFB7AD.32CB@qsl.net>...
>> Ryan Faricy KC0DSZ wrote:
>>
>> > Wrong: I am 15 and I am not a "new" ham. I am also just as active
>during the
>> > school year in this newsgroup - just later in the day.
>>
>> > MOST importantly, I was asking "Why so much", but you seem to think I
>said
>> > something else, like "you can't sell them for that!".
>>
>> > Now, you tell me how that looks like I "know it all" (asking a question
>and
>> > stating truthfully I can pick up $10 pagers and cellphones here at The
>St.
>> > Paul Store in St. Paul, Minnesota). How does that demonstrate
>arrogance?
>> > Exactly: it doesn't.
>>
>> > I wasn't answering the post - I was responding with a *question*.
>>
>> > So, to conclude, what the hell are you talking about?
>>
>> > 73 de Ryan Faricy KC0DSZ
>>
>>
>> Ok 15 years old......just a pimpled face little kid that thinks he knows
>> everything! And excuse the hell out of me....I kind of figured that less
>> than two months was considered a new ham. Jeeezzz, I guess when your 15
>> years old two months is a long time....hell I bet your summer vacation
>> seems like a year? Anyways...school soon returns and I'm sure that we
>> will see less of your postings....or at least none during the day! LID
>> material!

Hey kid, aren't you glad you got a ham license ? now you can join the ranks
of these anal retentive, pompous, self important assholes. Who obviously are
jealous of a kid who can pass the exams.

Other things you'll have to do to be like the 'adult' hams:

- not take a bath or shower for weeks
- wear jackets with all kinds of obscure ham patches, looking like a total dork to the regular person
- eat every chance you get, lest your weight go below 300 pounds, or waistline below 46
- pretend you and your other ham friends are actually needed by the local cops in your broken down homemade 'emergency command post'
- go on HF, and pretend to be on the old CB radio band
- bad mouth the commercial radio guys for suggesting you people get a life

So kid aren't you glad to be joining such a grown up world ?

4325. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35C04C45.4E8C0CF0@ralvm.rtp.com>
Source record: 150367
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brian Rueger wrote:
> Is anyone working on a Trunk Tracker that will receive the GE/Ericsson EDACS
> trunking system??

Take all of this with a grain of salt but here's what I've heard :

Radio Shack and GRE are collaborating on such a radio
based on "technology" purchased from Uniden. No word on
a delivery date, of course, if ever such a beast should
see the light of day.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

4326. Re: I've got this AOR AR-1000 XLT...

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35C04D2E.B05328FC@ralvm.rtp.com>
Source record: 150368
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brian Rodriguez wrote:
> Its the AR-1000 XLT - 1000 channels, 500 Khz -> 1300 Mhz, no gaps.
> I've had it for 2+ years...Its in good condition (been in a the closet
> forever, probably used less than 10 hours) with the factory
> ni-cads(which seem to work fine), and I have the Designeq hard leather
> case & user guide...
>
> Anyone got any idea what its worth?

Try here :

http://pages.prodigy.net/hounddog/scanpric.html

And unless you find some sort of fanatic, you'll probably
end up getting less than $150 for it.

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

4327. Re: Computer controlled scanner??

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Rich Wells <wells@ralvm.rtp.com>
Message-ID: <35C04F95.B65CD8C5@ralvm.rtp.com>
Source record: 150369

allsafe wrote:
> So you've got one? Which one do you have and what are your opinions on it? I was
> looking at the www.optoelectronics.com page, and saw quite a few different
> products. Which one do you have?

Let me take this moment to interject, if I may. I have a 2035 and 2042
with
the OS535 interfaces and they are wonderful...especially when used with
the
PROBE and RecAll software.

If you are interested in know more about this combo, try reading my
review :

http://www.strongsignals.net/htm/rev2035.htm

Happy reading!

Strong Signals,
Rich Wells N2MCA http://www.strongsignals.net/
New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
Scanning USA columnist

4328. Computer Interface?

Newsgroup: rec.radio.scanner
Date: 1998-07-30 00:00:00 UTC
From: Captain Bob <radioman@vol.com>
Message-ID: <6ppk2noca1@supernews.com>
Source record: 150370

I am new to this group and unaware of computer/scanner hook-ups.
I have a BC890XLT, and 2 BC895XLT's...Can I hook these up to my computer,
and what will this do ?
If you can help, please let me know...

radioman@vol.net

4329. US Gov't Freqs in Mich?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: bernie@netonecom.net
Message-ID: <35c2385b.68516885@news.netonecom.net>
Source record: 150071

Does anyone have a list of US Forest Service or US Fish & Wildlife Service freq's in Michigan?

Thanks!

4330. Pro-90, Good 800Mhz Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Bryan G." <bgridley@pinn.net>
Message-ID: <6ptdj7$j6g@netaxs.com>
Source record: 150072

Just purchased a Pro-90 (excellent scanner by the way) and have a question for some of the more seasoned users. RS also sells a 800Mhz Cell phone antenna that (with a BNC adapter) will fit on this scanner. Can not remember the Cat. No. but it is the one that can be turned 90 degrees. Has anyone tried this or have any other ideas that may show improved reception when doing Trunk Tracking.

Bryan

4331. BAN CHEEK/MACKEY FROM NG's

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Private Dick <mcguyver@bv.net>
Message-ID: <35C23AC6.5834143E@bv.net>
Source record: 150073

I know this note will draw fire, why don't you idiots start sending this SPAM to alt.gossip.dickheads instead of this Cheek vs Mackey stuff, it clogs up the newsgroup, just when I think there will be a useful message, it is another addition to the worthless saga, please stop.

4332. Scanning Mailing List URL

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: richpapa@my-dejanews.com
Message-ID: <6pth1t$q33$1@nnrp1.dejanews.com>
Source record: 150074

What is the URL to subscribe to the Scanning Mailing List?

Thanks

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4333. Stacking Antennas

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jeff <Jefft@jnlk.com>
Message-ID: <35C23FB3.7B29772C@jnlk.com>
Source record: 150075
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Whats the best way to connect different tuned antennas. I just built a 1/2 wave dipole for the 500mhz range and I am going to build a 33 mhz dipole. How do I connect them together, and possible a VHF-hi one, too.

What other types of antennas can I build? Does anyone have instruction for building a directional antenna? Any special antenna tricks?

4334. Re: Sams WHSE.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: mm505@mindspring.com
Message-ID: <6pth9hqas1@camel19.mindspring.com>
Source record: 150076

"Tracey-Levin." <tracey12@swbell.net> wrote:

>I live close to a Sams Whse. and I would love to listen to their coms
>with their handhelds. However, I cannot find them after scanning most
>ranges for businesses.

> Do you know the freqs used at Sams Whse? Please post them if you do!

Try putting all the itenerate (sp) frequencies in your scanner and try
that. Both VHF & UHF.

/\/\|k.e

4335. Re: Need suggestion for good handheld

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: News <duh@uhhuh>
Message-ID: <35c248e5.0@news2.uswest.net>
Source record: 150077

I've had my Pro-51 for over 7 years and I love it! Had to replace the front of the unit after one of my kids dropped it but it still worked just fine and picks up signals great!.

Ed Ed@natca.org

sergio@xe.estec.esa.nl wrote in message <6ps44v$jk1@bcalpha.estec.esa.nl>...
>
>Hello, I need a suggestion for a good handheld scanner. Reading the reviews
>I am thinking to choose among the AR8000 and the

4336. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35c26ee8.2663848@enews.newsguy.com>
Source record: 150078
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 31 Jul 1998 10:19:46 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@nospam.att.net> wrote:

>The PRO-90 **IS** made by Uniden (the PRO-90 is the Uniden).
>
>BTW: About 90% of Radio Shack's scanners are made by Uniden.

I would disagree with the statement the 90% of RS scanners are made by Uniden. Where are you getting the approximate figures from? The sales of scanners? Radio Shack hasn't released any of this data. I would probably bet that the GRE scanners have been the bigger sellers. If you are coming up with the 90% figure from the various models that were produced, it doesn't come close to what I have researched. Here are the various models that are listed for Radio Shack:

UNKNOWN MAKES (16) : Pro-10, 20, 22, 26*, 27**, 33, 56, 70***, 72***, 2008, 2014, 2020, 2028, 2044, 2056, Comp-100.

*The earlier Pro-26 model was a 4 crystal scanner, not the 200 ch. that has been produced in the last couple of years.
**The earlier Pro-27 was a 2 crystal scanner.
***I have no parts listing on the Pro-70 and Pro-72 although I think that they are relatively newer scanners.

UNIDEN MADE RS SCANNERS (35) : Pro-23, 24, 25, 26, 27, 28, 29, 35, 38, 41, 46, 49, 51, 59, 63, 66, 67, 74, 90, 91, 2023, 2025, 2026, 2030, 2033, 2034, 2036, 2038, 2040, 2043, 2044, 2045, 2046, 2048, 2050.

GRE MADE RS SCANNERS (32) : Pro-31, 32, 34, 37, 39, 42, 43, 44, 50, 57, 58, 60, 62, 64, 508, 2002, 2004, 2005, 2006, 2009, 2011, 2021, 2022, 2024, 2027, 2029, 2032, 2035, 2037, 2039, 2041, 2042.

This listing was created from parts listings and other research at the following sites:

http://support.tandy.com/support_electronics/2849.htm
http://w5gb.nmsu.edu/kc5kto/mods.html and
http://www.strongsignals.net/htm/listing.htm#SEC02

Wiggie

4337. ScanFan Newsletter

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Barry Adair <barry.adair@worldnet.att.net>
Message-ID: <6ptj35$ee0@bgtnsc03.worldnet.att.net>
Source record: 150079
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Well, I got ahead of myself, the ScanFan newsletter that should be out
Monday is on the web page now, I have also added a link to headline news, on
the links page, I have been seeing a few questions about Pocsag, so I have
the instructions, from the program in the newsletter.
the web page address has changed to
http://www.crosswinds.net/fort-worth/~scanfan

4338. Re: Pro-90, Good 800Mhz Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <uYmmGjNv9GA.295@upnetnews05>
Source record: 150080

Actually, the antenna you are speaking of has a TNC connector. All cellular phone antennas that Radio Shack has use TNC connectors.

However, you could use it with an BNC to TNC adapter, which is about $4.

Regards.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Bryan G. wrote in message <6ptdj7$j6g@netaxs.com>...
>Just purchased a Pro-90 (excellent scanner by the way) and have a question
>for some of the more seasoned users. RS also sells a 800Mhz Cell phone
>antenna that (with a BNC adapter) will fit on this scanner. Can not
>remember the Cat. No. but it is the one that can be turned 90 degrees. Has
>anyone tried this or have any other ideas that may show improved reception
>when doing Trunk Tracking.
>
>Bryan
>
>
>

4339. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <O7DA4kNv9GA.221@upnetnews05>
Source record: 150081
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I wouldn't say for certain, but like you said, I hope so. Only one agency here uses EDACS, but the way "normal" scanners act with this system, I would be glad to get this new one -- if it comes out.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Jack wrote in message <35c22c64.87339286@news.mia.bellsouth.net>...
>On Fri, 31 Jul 1998 10:17:08 -0500, "Ryan Faricy KC0DSZ"
><jtonsa@nospam.att.net> wrote:
>
>>There certainly is. Uniden is making EDACS trunktracking technology and
>>collaborating with other companies (GRE and Tandy) to built an EDACS trunk
>>tracker.
>
>I sincerely hope you are right!
>
>>I've heard this from 5 or 6 people now by email.
>
>Must be right then...
>
>
>
>-
>
>26.1972800/-080.1707083
>Fort Lauderdale, FL

4340. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <upjOYqNv9GA.245@upnetnews05>
Source record: 150082

Hey, Barry, we're not in Australia! This is the North America we're talking
about here...

Here, the Citizen's/LID Band operates on 11 meters -- about 26-27 MHz.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Barry O'Grady wrote in message <35c18d0e.3262132@news.fastlink.com.au>...
>mouse.news@mousetrap.net (jason carr) wrote:
>
>:>Anyone know which scanners (new or old) can receive CB frequencies. I
>:>have a Realistic 2040 but want a
>:>scanner that can monitor CB frequencies and I would like to do it as
>:>inexpensively as possible. Nothing fancy, just don't want to spend
>:>another $150 or more for a CB or Scanner. Thanks in advance.
>:
>:I don't personally know of any. Maybe the freqs are so low that a
>:normal scanner antenna would have trouble picking them up? I dunno.
>
>I wouldn't call 477 MHz low. Most scanners cover that.
>
>Barry
>
>====================================
>To reply via email please remove the Xs from my
>return address.

4341. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <u8rLNrNv9GA.235@upnetnews05>
Source record: 150083

Barry is describing the CB band in lands other than North America. In many other places the CB band is around 477 MHz. Here (US, Canada, etc) it operates around 27 MHz -- 11 meters.

The FRS (Family Radio Service) and GMRS are the 462 and 467 bands, I believe. 7 channels in each of the two sets.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Tim wrote in message ...
>
>> > I wouldn't call 477 MHz low. Most scanners cover that.
>> >
>
>They might be thinking about the new Family band radios. I think they are UHF.
>
>--
>Tim
>KD5DJK
>tim@neudecker.nospam
>replace nospam with org for real email.

4342. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <#h9#1rNv9GA.203@upnetnews05>
Source record: 150084

Barry is in Australia. Almost everywhere other than North America, the CB band is located at 477 MHz.

--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

jason carr wrote in message ...
>>:>Anyone know which scanners (new or old) can receive CB frequencies. I
>>:>have a Realistic 2040 but want a
>>:>scanner that can monitor CB frequencies and I would like to do it as
>>:>inexpensively as possible. Nothing fancy, just don't want to spend
>>:>another $150 or more for a CB or Scanner. Thanks in advance.
>>:
>>:I don't personally know of any. Maybe the freqs are so low that a
>>:normal scanner antenna would have trouble picking them up? I dunno.
>>
>>I wouldn't call 477 MHz low. Most scanners cover that.
>
>Citizen's Band is in the 477mHz range? I thought for sure it was
>around 11m / 27mHz.
>
>http://www.firestik.com/Tech_Docs/CBFREQ.htm
>
>
>jc
>http://www.mousetrap.net/~mouse/scanner/
>--
>L.V.X.,
>jc
>work http://www.mousetrap.net/ngs/ cgi, html, training
>play http://www.mousetrap.net/~mouse/ VWs, the Great Work, lucidity
>

4343. Info needed FBI " active "freqs. NYC area

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Thomas Rowan <Trowan@bellatlantic.net>
Message-ID: <35C2546B.6D4F@bellatlantic.net>
Source record: 150085

Does anyone know any active frequencies for the FBI in the NYC or Newark N.J area ? Any extras would be appreciated , ... DEA , ATF , etc.

4344. ICOM R7000 and R71A FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Mike Oreschak <maoreschak@ucdavis.edu>
Message-ID: <35C25720.7DEB@ucdavis.edu>
Source record: 150086

Icom IC-R71A
FL32A CW Filter
CR64 High Stability Crystal
SP3 Ext Speaker
Manual, cords etc. $850 OBO inc shipping (COD)

Icom R-7000 (unblocked) with
TV-R7000 TV Adapter
SP3 Ext Speaker
Manual, cords, etc. $850 OBO inc shipping (COD)

Mike Oreschak
maoreschak@ucdavis.edu

4345. Peter J. Boe a Blabbering Idiot was: Re: CHEEKS DUMPED FROM LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: scantech@concentric.net
Message-ID: <35C256F6.5F5B@concentric.net>
Source record: 150087

Peter J. Boe who thinks he's Steve Perry wrote:
>
> x-no-archive: yes In article <6ps7jh$16e$1@nnrp1.dejanews.com>,
> crudhacker@my-dejanews.com wrote:
>
> > Let's challenge Cheek to face his own monomania about control of
> > others, which got him removed from Scan_L.
>
> Bill Cheek hasn't said a word since this info was presented. He likely
> won't, as that would require him to admit he is the cause of all the
> trouble.
> What was the cause of his removal from Fido-net?

Hey Peter J. Boe,

Why are you such a Blabbering Idiot?

4346. Re: BAN CHEEK/MACKEY FROM NG's

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: you@some.com
Message-ID: <6ptkjknf1@news.cyberhighway.net>
Source record: 150088

Iff we could get cheeks off here that would solve the problem. Look
at how much better the scanning mail list is after they
kicked cheek off!

4347. Re: CHEEKS DUMPED FROM LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: scantech@concentric.net
Message-ID: <35C25771.5831@concentric.net>
Source record: 150089

Steve Perry wrote:
>
> x-no-aarchive: yes In article <35C230B2.2D7B@juno.com>, dmi853@juno.com wrote:
>
> > Another one of mackeys teleport buddies.
> >
> > Hey Steve does this ring a bell, STEVE E PERRY
> > PO BOX 85306
>
> No. My middle name strarts with G and I dont have a PO box.

No. Your name is Peter J Boe, and you're a Blabbering Idiot
that can Hack his way out of a wet paper bag.

4348. BILL CHEEKS IS A FAG WHO GOT KICKED OFF THE SCANNING MAIL LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: you@some.com
Message-ID: <6ptl0fnf2@news.cyberhighway.net>
Source record: 150090
Cross-posted to: rec.radio.scanner,ALT.RADIO.SCANNER

THE SUBJECT SAYS IS ALL. HE GOT KICKED OFF THE MAIL LIST
BECAUSE HE WAS CAUGHT TROLLING FOR YOUNG BOYS.

4349. Re: Cheeks Dumped from List

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: you@some.com
Message-ID: <6ptl62nf3@news.cyberhighway.net>
Source record: 150091

In article <dalyrimple-2907980950410001@pdx43-a48-44.teleport.com>,
dalyrimple@poundhouse.com says...
>
>For all of you who left the scan mailing list because of the presence of
>Bill Cheeks, you may return to your regularly scheduled programing. He's
>been 86'd. Forever.

CHEEKS GOT KICKED OF OF THERE FOR TROLLING FOR LITTLE BOYS HE IS A SICK
HOMOSEXUAL.

4350. Re: BILL CHEEKS IS A FAG WHO GOT KICKED OFF THE SCANNING MAIL LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: scantech@concentric.net
Message-ID: <35C25B43.195E@concentric.net>
Source record: 150092
Cross-posted to: rec.radio.scanner,ALT.RADIO.SCANNER

Newbie wrote:
>
> THE SUBJECT SAYS IS ALL. HE GOT KICKED OFF THE MAIL LIST
> BECAUSE HE WAS CAUGHT TROLLING FOR YOUNG BOYS.

Yeah right Glen, what ever you say

4351. Re: BAN CHEEK/MACKEY FROM NG's

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: scantech@concentric.net
Message-ID: <35C25B5B.663B@concentric.net>
Source record: 150093

Newbie wrote:
>
> Iff we could get cheeks off here that would solve the problem. Look
> at how much better the scanning mail list is after they
> kicked cheek off!

Yeah right Glen, what ever you say

4352. Re: Cheeks Dumped from List

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: scantech@concentric.net
Message-ID: <35C25B7D.5424@concentric.net>
Source record: 150094

Newbie wrote:
>
> In article <dalyrimple-2907980950410001@pdx43-a48-44.teleport.com>,
> dalyrimple@poundhouse.com says...
> >
> >For all of you who left the scan mailing list because of the presence of
> >Bill Cheeks, you may return to your regularly scheduled programing. He's
> >been 86'd. Forever.
>
> CHEEKS GOT KICKED OF OF THERE FOR TROLLING FOR LITTLE BOYS HE IS A SICK
> HOMOSEXUAL.

Yeah right Glen, what ever you say

4353. Re: Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <35C26A13.D415E2D2@primenet.com>
Source record: 150095

KA0SSF "I majored in plagiarism" mumbled more lies:
>
> John T. Arthur wrote:
>
> > Really..? How about the details of your "degrees", then?
>
> As soon as Bill gives his I'll give mine, as I have said for the
> last 18 months.

Actually, you've been asked for proof of your degrees for almost three
years now. Since, you never finished high school, I'm not surprised
you can't count or tell time.

Since you've made such an effort to one up Cheek on as many points as
you can, try this challenge on for size, Toilet Boy. You say Cheek
doesn't have any degrees and you say you do. If *you* really think
that is true, get one up on Cheek by proving your degrees *first*.
If what you say is true, you could really embarrass Cheek here. But,
since you're such a gutless pig, you'll shrink from the challenge.
And, don't try that lame argument about being fair or reasonable,
you're neither, so stuff it.

> > Or the
> > registration number from your Commercial License..? Should be simple
> > enough.
>
> No problem, I've given it beofre. Hell, it's a matter of public
^^^^^^---- what a moron, can't even spell
such simple words

> record since it is issued by the US government. FCC license number
> for my commercial radiotelephone license PG-GP-011350.

Big deal. I have one of those (PG-11-40177), too. I even have the radar
endorsement. In fact, I even have a PCIA (formerly NABER) Certified
Mobile Communications Technician (39628) and a journeyman Certified
Electronics Technician (AZ-291). You need four or more years of
verified experience in the industry to get the journeyman rating.
That's something you'll never achieve, Toilet Boy. You're so inept,
you couldn't put batteries in a flashlight (or a vibrator) and have
it function correctly.

> > You have NEVER been able to provide any information requested by anybody.
> > And I seriously doubt that you ever will.
>
> I guess now you're a liar & fraud!

Perhaps, perhaps not. In your case FOOL, some might say you can't be called a confirmed liar, because nothing you say can ever be confirmed.

4354. Re: Pro-90, Good 800Mhz Antenna

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35C266F5.5E1C126A@delta.com>
Source record: 150096

That ant. is one of the few items that I would recommend from RS. I've enjoyed mine.
How can you go wrong for $25? Also consider their $10 scanner antenna on a BNC.

Best of Luck,
JungleJim the Antenna Fanatic

Bryan G. wrote:

> Just purchased a Pro-90 (excellent scanner by the way) and have a question
> for some of the more seasoned users. RS also sells a 800Mhz Cell phone
> antenna that (with a BNC adapter) will fit on this scanner. Can not
> remember the Cat. No. but it is the one that can be turned 90 degrees. Has
> anyone tried this or have any other ideas that may show improved reception
> when doing Trunk Tracking.
>
> Bryan

4355. WiNRADiO - unblocked

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ron Beck <rbeck@richmond.infi.net>
Message-ID: <35C26C48.32CE@richmond.infi.net>
Source record: 150097

I'm making a trip to England mid-August. I can bring back some
WiNRADiO's for interested parties. The cost for a WR-1000i would run
about $550. If interested, e-mail only to rbeck@richmond.infi.net.
I will accept checks and MO, preferably in advance for checks.

I will only have room for 5 or 6 radios, so reserve yours quickly.

Ron

4356. Re: BILL CHEEKS IS A FAG WHO GOT KICKED OFF THE SCANNING MAIL LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: The CB Guy <thecbguy@iname.com>
Message-ID: <35C26E7B.72F1E58B@iname.com>
Source record: 150098
Cross-posted to: rec.radio.scanner,ALT.RADIO.SCANNER

Newbie wrote:
>
> THE SUBJECT SAYS IS ALL. HE GOT KICKED OFF THE MAIL LIST
> BECAUSE HE WAS CAUGHT TROLLING FOR YOUNG BOYS.

Such a cowardly statement from someone who doesn't have enough balls to
post a real reply address.
Well.....here's where I'll be sending my abuse complaint.

Cyberhighway Internet Services (NETBLK-CH-NETBLK5)
10374 Overland Road
Boise, ID 83709

Netname: CH-NETBLK5
Netblock: 209.151.32.0 - 209.151.63.255
Maintainer: CBRH

Coordinator:
Brown, Dave (DB777-ARIN) dave@CYBERHIGHWAY.NET
208-323-9214

Domain System inverse mapping provided by:

HOST-1.CYBERHIGHWAY.NET 205.139.62.1
HOST-2.CYBERHIGHWAY.NET 205.139.62.2

ADDRESSES WITHIN THIS BLOCK ARE NON-PORTABLE

Record last updated on 22-Jan-98.
Database last updated on 31-Jul-98 16:09:41 EDT.

--
The Cb Guy
http://www.geocities.com/Heartland/Ridge/8467/cbradio.htm
Please update any links to my old Webpage address.

4357. Kick Ass Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <35C26E5A.21A0A04@delta.com>
Source record: 150099

My favorite all around base scanner antenna and my favorite directional
800 antennas:
http://www.starkelectronic.com/cmuhf.htm#scaner

My favorite 400-500 antenna the G-1483:
http://www.starkelectronic.com/ac.htm#ck

Enjoy,
JungleJim the Antenna Fanatic

4358. FS: RS pro 64

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: JIMMY H DAY <JDAY98@prodigy.net>
Message-ID: <6ptrvh$d414$1@newssvr04-int.news.prodigy.com>
Source record: 150100

```
i have a pro 64 in great condition with ac adapter.
400 channels
29-960mhz usual gaps

will sell cheap, best offer takes it
JDay98@Prodigy.net
```

4359. yellowstone np

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: WAYNE E WITTFELT <GREYDOBIE@prodigy.net>
Message-ID: <6ptuem$46p4$1@newssvr04-int.news.prodigy.com>
Source record: 150101

Need frequencies for Yellowstone National Park , North and South

THANKS.
greydobie@prodigy.net

4360. Re: BC235XLT "ATT" Button???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <35C2A542.1432@roanoke.infi.net>
Source record: 150102

danberg@my-dejanews.com wrote:
>
> I just got a BC235XLT Trunk Tracker. I already had a BC895XLT and everything
> seems to be similar to the 895, except that the 235 has the "." button
> labeled "ATT". When scanning or trunk tracking if I hit the "." button the
> "." in the display flashes on and off. I have no clue as to what this is
> for. It is not in the documentation anywhere. Can someone advise what it is
> and how to use it?
>
This is apparently a little documented feature of the more recent
productions of the BC235. The "ATT" function is an attenuator which
decreases the sensitivity of the reciever. I have one of the first
BC235's and it does not have this function.

4361. Re: John 'Toilet Boy' Mackey, still a liar and a fraud

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <35C28510.9BB93262@primenet.com>
Source record: 150103

KA0SSF "I always aims to tell the truth, but I have *really* bad aim" tried to whine and skirt the issue - he is still a liar and a fraud with NO degrees:

> This had NOTHING to do with you at all,

This is STILL about your lack of degrees, Toilet Boy, and your lies about having those degrees. You don't like it because I keep reminding you that you have nothing and no one believes you. If you can't stand a dose of the truth, get out of the newsgroup.

> yet you need to be the center of attention again & attempt to brag
> about your credentials which are good,

You're damn right their good, more than you'll ever attain FOOL. Your vanity is in inverse proportion to your technical expertise (which is zilch).

> but certainly not anything that most people working in the field
> don't have. You credentials are pretty much "run of the mill".

Yes, for *professionals* (that doesn't include YOU FOOL) in the field, they are "run of the mill." Since you're NOT a professional, it's a LOT more than you have FOOL.

You are still just a wanna be trying to play with the big boys. You have no equals - only superiors. When it comes to technical expertise and skills. you are like eunuchs in a harem: You know how it's done, you've seen it done every day, but you're unable to do it yourself.

4362. BC230xlt specs

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Michael William <rockman@ix.netcom.com>
Message-ID: <6pu2oo$6aq@sjx-ixn2.ix.netcom.com>
Source record: 150104
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anybody know if the Uniden BC230xlt can receive
the military UHF stuff?...200-399Mhz range?

Thanks,
--
Michael William
rockman@ix.netcom.com

4363. BC700a

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Joker <joker@lisco.com>
Message-ID: <6pu2q3jfs1@shiva.direcpc.com>
Source record: 150105

I have had this BC700a for a few years and I remember I had seen a few mods for it but I can't find them anymore. Can anyone help me out? I'm looking for anything in the way of mods for this scanner.

Thanks

4364. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: John Habbinga <habbinga@wt.net>
Message-ID: <6pu4ud$v53$1@news4.wt.net>
Source record: 150106
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You have been misinformed. The Pro-90 scanner is not discontinued. I am sure that some day it will be. However, it is not discontinued now. Your local RadioShack should have them in stock now, and if they don't, then they can order them from the warehouse. By the way, I feel the Pro-9,1 after the audio mod, is a superior radio to the Pro-90. That's just my opinion. Those that have a need for lots of channels may feel differently. Fortunately I have many more scanners and only use the Pro-91 for Trunk Tracking.

4365. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-3107982302370001@ghopper.ndip.eskimo.net>
Source record: 150107

I thought CDPD was essentially undecodable since it relies on a digital
cellular network running through a central data switch onto the Internet?

Am I wrong?

In article <01bdbb7a$4b5c8240$4801410c@user>, "sean douglas"
<radiogarden@worldnet.att.net> wrote:

> I met with the consulting firm involved in WARS. The said they were going
> to CPDP. I wonder if anyone has built a decoder for CDPD or ARDI-LAP since
> they are similar protocols ?
>
> Sir Valence <no@spam.here> wrote in article
> <35BF1690.C2A3CBEA@spam.here>...
> > Matt Dodge wrote:
> > >
> > > hi, today (july 28,1998) at 13:18 on the main fire dispatch freq.
> > > (151.5050) the dispatcher said
> > > "all halls be advised that the CAD system will be down for the next 5
> > > minutes, we will advise when
> > > the system is back up again..."
> > >
> > > my question is.... What is the CAD system and what is it used for and
> > > when is it used?
> > CAD is "computer-aided dispatch". I don't listen to VFD that much, but
> > one of the group has a contact in the department; I'll get him to ask
> > when they use it, and what sort of info they pass. If you are
> > attempting to monitor it, be aware that when WARS is implemented in
> > November, they will switch both their voice and data over to the new
> > digital system. Sources tell me that they will not be using Mobitex (or
> > MDC-4800) for data, but that remains to be seen.
> >
> > Info is posted as we get it at
> > http://www.geocities.com/SiliconValley/Lab/1067/
> >
> > sir-valence at geocities dot com
> >

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

4366. scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: rlewis55@hotmail.com
Message-ID: <6pskumggr1@nnrp1.dejanews.com>
Source record: 150121

i am interested in vhf and uhf frequencies in Dorset U K

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4367. Scanner newbie needs signal mode help

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: ttp328@bellsouth.net
Message-ID: <35c1d2d6.3415864@news.atl.bellsouth.net>
Source record: 150122

I have the freq.s needed, I need to know how to determine whether I use AM, NFM,WFM with the freq..

I have been unable to find info on the net. Any info, books or sources would be appreciated.

I am a new guy to scanning using Bearcat 9000XLT with cell mod and discriminator mod, CTCSS installed.

Also looking for recommendations on the HamComm interface.

Thanks,
Toby

--
T.Phillips
"Anyone can destroy, few can build and create."

4368. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwyMsv.Jyx@freenet.buffalo.edu>
Source record: 150123

On Fri, 31 Jul 1998, KA0SSF wrote:

> dmi853@juno.com wrote:
>
> > Wrong mackey, when people stated you were within driving distance of one
> > of the colleges you told them it was too far a drive from Beaverton.
> >
> > You lie so much that your now having trouble keeping up with all the
> > lies you have told on here.
>
> It's all relative. I don't live in any incorperated area. On a clear
> day, if I stand in just the right spot I can see Beaverton.
>
> The person who was asking where I was from was in California. To
> give a person a vague idea of where I am at I might have said
> Beaverton which is accurate to within 20 miles or so.

You stated quite clearly that you lived in Beaverton. If you actually
don't, you lied - and you should clear that up with the FCC, doncha think?
They need to know PRECISELY where you live for licensing purposes.

> > You lied about the warrant and having proof that one existed,
>
> NO, I NEVER said there was a warrant. Infact, I stated that we should
> ignore the word of a warrant unless we get proof.

Actually, you DID say there was a warrant - and you continue to say it by
referring to it.

4369. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: vlad@handel.bme.ohio-state.edu
Message-ID: <6pski7$dm9$1@charm.magnus.acs.ohio-state.edu>
Source record: 150124
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

In article <35C1675B.3F98@b.com>, Kent Atwater <a@b.com> wrote:
>Catz wrote:
>>
>> A general question.....
>>
>> What do you think is more valuable to have during an emergency
>> (hurricane, civil unrest, riots, etc).....a scanner or a
>> shortwave....and why?
>
>Think about this one for a while, and the answer should come to you.
>Police, Paramedics, Fire, Etc. have no reason to transmit emergency
>traffic via shortwave to another part of the world. Any emergency that
>would concern you, would be local.
^^^^^
Kent,

Are you just an optimist, or you can see the future? :)

Could not resist,
--
Vlad vlad@chaos.bme.ohio-state.edu (614)292-1555

4370. FS: Pro-2037 200 channel, 800 MHz desk scanner

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Mike white <m_white@juno.com>
Message-ID: <01bdbc91$2f024680$54b31d80@mm59049-pc.mitre.org>
Source record: 150125
Cross-posted to: rec.radio.swap,rec.radio.scanner

Pro-2037 200 channel, 800 MHz desk scanner, like new in box with
telescoping antenna and manual. Works perfectly; no problems of any kind.
$95 shipped anywhere in the lower 48.

--
Mike White
m_white@juno.com

My opinions are my own, not my employer's.

4371. FS-Icom R-7000 complete package

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <1998073114565500.KAA20919@ladder01.news.aol.com>
Source record: 150126

Pristine unblocked R-7000 with all original accessories, manual and box. It also comes with unused Icom options in their original boxes: TV-7000 tv adaptor, mb-23 mobile mount, wireless remote/board, CT-17 computer interface, and voice syntheiszer.

There are no scratches or problems whatsoever with the radio or the unused Icom options. I will only separate the package if there are enough buyers for all pieces.

A bargain for the complete pristine package, asking $1100 shipped to lower 48 States.

4372. FS-Yaesu frg-9600 receiver, 60-905 MHZ

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: ka4993gg@aol.com
Message-ID: <1998073115001400.LAA21255@ladder01.news.aol.com>
Source record: 150127

Pristine frg-9600 receiver, unblocked coverage 60-905 MHZ in all modes. The unit comes in the original box with manual, fuses, ac/dc adaptors, antenna and unused mobile mount.

The radio also features 100 channels in various scan modes, 12/24 hr clocks, sleep timer, and computer control port.

There are no problems or scratches with the radio. References are available. Asking $425 shipped to lower 48!

4373. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <OAgNfWJv9GA.259@upnetnews03>
Source record: 150128
Cross-posted to: rec.radio.scanner,alt.radio.scanner

SheMale:

Almost all scanners at Radio Shack are built by or have many of the parts
made by Uniden.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

SheMale Central wrote in message <35c134c9.0@news.eznet.net>...
>Everyone knows that the Pro-90 is made by Uniden. I was disappointed to
>learn that it will be discontinued, and replaced by the Pro-91, which is
>only a 150 channel and costs about $50 more than the Pro-90. The Pro-90
>is a fantastic radio, and a very good by at $199. Having 300 channels,
>Trunk Tracking, and being the same radio as the Bearcat BC1250 is a
>GREAT PLUS! I expressed my regret to the manager at a Radio Shack about
>it being discontinued. He told me that MOST of their scanners are made
>by Uniden. When pressed for which models, he didn't know. When I asked
>if the Pro-91 was made by Uniden, he was not sure.
>
>Can anyone confirm that Uniden does indeed make other models beside the
>Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91
>only has 150 channels, and costs more. I find it hard to believe that it
>could be made by Uniden.

4374. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <ecX#fWJv9GA.262@upnetnews03>
Source record: 150129
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Quick note:

Rockwell never made modems. They only make control chipsets for other
manufacturers (Zoom, for example).
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Matthew Olsen wrote in message <35c196f1.483600943@news.fea.net>...
>On Thu, 30 Jul 1998 23:14:35 -0400, SheMale Central
><jim@shemalecentral.com> wrote:
>
>>Can anyone confirm that Uniden does indeed make other models beside the
>>Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91
>>only has 150 channels, and costs more. I find it hard to believe that it
>>could be made by Uniden.
>
>Well, I too apart my Pro-25 the other night and one of the PC boards
>(for those familiar with the innards, the small one that sits
>perpendicular to the two large ones) had Uniden stamped on it clear as
>a bell. So even if the whole radio isn't made by Uniden, at least
>some of the key components are...like a Rockwell chipset on a modem
>not made by Rockwell.
>Matthew Olsen
>P-R-�-S-M-� fx
>
>�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`�.
>Anti-Sp�m!
>Remove "NOSPAM" to reply by e-mail.
>
>http://home.fea.net/~prismafx
>�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`�.��.���`�.

4375. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <OkF$8XJv9GA.186@upnetnews03>
Source record: 150130
Cross-posted to: alt.radio.scanner,rec.radio.scanner

There certainly is. Uniden is making EDACS trunktracking technology and
collaborating with other companies (GRE and Tandy) to built an EDACS trunk
tracker.

I've heard this from 5 or 6 people now by email.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Gregory Knox wrote in message <35c21011.1404415@news.mindspring.com>...
>On Thu, 30 Jul 1998 06:34:45 -0400, Rich Wells <wells@ralvm.rtp.com>
>wrote:
>
>>Brian Rueger wrote:
>>> Is anyone working on a Trunk Tracker that will receive the GE/Ericsson
EDACS
>>> trunking system??
>>
>>Take all of this with a grain of salt but here's what I've heard :
>>
>> Radio Shack and GRE are collaborating on such a radio
>> based on "technology" purchased from Uniden. No word on
>> a delivery date, of course, if ever such a beast should
>> see the light of day.
>>
>>Strong Signals,
>>Rich Wells N2MCA http://www.strongsignals.net/
>>New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
>>Scanning USA columnist
>
>
>Take it with a block of salt<g> There is no such deal between Uniden,
>Radio Shack and GRE.
>
>Greg Knox
>

4376. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <utelcZJv9GA.91@upnetnews03>
Source record: 150131
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The PRO-90 **IS** made by Uniden (the PRO-90 is the Uniden).

BTW: About 90% of Radio Shack's scanners are made by Uniden.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Keith E. Risler wrote in message <6pri5vrrf1@nntp1.uunet.ca>...
>Radio Shack has always been known, in Canada, as the one company that seeks
>out the innovative stuff. I don't work for them but I've been a long-time
>customer of them.
>
>Historically, their product styling was not as spiffy as some name-brand
>products, but I've noticed that has changed in the last ten years. Still, I
>have always been personally proud to own products branded "Radio Shack". To
>me the name means products that are often unique (in terms of consumer
items
>offered in popular stores), but more importantly, products that I can get
>parts for and have repaired for years and years after purchase.
>
>That's why I chose the Radio Shack Pro 90 over the Uniden equivalent.
>London, Ontario, Canada is not brimming with Uniden scanner retailers, and
>especially has no such retailer with the longevity in the market as Radio
>Shack.
>
>We pay a little more for Radio Shack products (in Canada the Pro-90s
>recently "lowered" price is $399 Canadian). But what we get in return is a
>product we can have serviced at any Radio Shack.
>
>Still, I don't think that the Pro-90 is, at bottom, quality-wise better or
>worse than the Uniden. It does have fewer features if the Uniden's extra
>battery and charger are counted. Each company's product is as excellent, in
>this instance, as the other.
>
>Keith Risler
>
>David Deines wrote in message <01bdbc2d$3c96ade0$67a5bfa8@e24>...
>>Radio Shack does not in and of itself manufacture anything. The products

>>they sell are built to order by various manufacturers. An Asian company
>>owned by Tandy Corp. takes specs/prices from the head office and shops
them
>>around all the manufacturers looking for the best price/performance ratio.
>>Radio Shack insists on certain performance and quality standards and if
>.
>.....
>.....
>
>

4377. Concord Ambulance Freq.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Chris <n8cop@tir.com>
Message-ID: <01bdbc95$0433e220$d854dacd@hp-customer>
Source record: 150132

I need the frequency of the Concord Ambulance service in the metropolitan Detroit area.

Thanks in advance,
Chris M.
n8cop@tir.com

4378. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <35C1E41B.1BD17F42@cadvision.com>
Source record: 150133

Barry O'Grady wrote:

> :>scanner that can monitor CB frequencies and I would like to do it as
> :
> :I don't personally know of any. Maybe the freqs are so low that a
> :normal scanner antenna would have trouble picking them up? I dunno.
>
> I wouldn't call 477 MHz low. Most scanners cover that.

What kind of CB radio operates at 477 megahertz? All the ones I've seen are
about 450MHz lower than that..
--
Jay lowj@cadvision.com http://www.cadvision.com/lowg/rmes.html

4379. Re: identify these modes?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <35C1E6DA.267915D2@cadvision.com>
Source record: 150134
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Barry O'Grady wrote:

> Jose Cuervo <jose512@eden.com> wrote:
> :Can anyone identify these modes?? Here are the links to them, they are
> :.wav's. They reside on my server, someone check 'em out and tell me
> :what they are, all where found in 900mhz.
>
> The mode is HTML which has no place in newsgroups.
> Please adjust your newsreader for correct operation.

I can't say I disagree with you--but why not help the guy out while you're at it???

Jose - my best guesses:

A: is an EDACS data control channel. A busy one, too.
B: is a Motorola data control channel, and it's somewhat distant from you (lots of static, if I heard it right).
C: is unknown to me, likely some kind of misc. telemetry (gas company, water company, etc; they all have little automated stations around here that send data to a head office)

HTH. HAND.
--
Jay lowj@cadvision.com http://www.cadvision.com/lowg/rmes.html

4380. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: mouse.news@mousetrap.net
Message-ID: <E3E2F6C23A48E9F2.3A69DB721825ACBA.6B03F77908778EE9@library-proxy.airnews.net>
Source record: 150135

```
>:>Anyone know which scanners (new or old) can receive CB frequencies. I
>:>have a Realistic 2040 but want a
>:>scanner that can monitor CB frequencies and I would like to do it as
>:>inexpensively as possible. Nothing fancy, just don't want to spend
>:>another $150 or more for a CB or Scanner. Thanks in advance.
>:
>:I don't personally know of any. Maybe the freqs are so low that a
>:normal scanner antenna would have trouble picking them up? I dunno.
>
>I wouldn't call 477 MHz low. Most scanners cover that.

Citizen's Band is in the 477mHz range? I thought for sure it was
around 11m / 27mHz.

http://www.firestik.com/Tech_Docs/CBFREQ.htm

jc
http://www.mousetrap.net/~mouse/scanner/
--
L.V.X.,
jc
work http://www.mousetrap.net/ngs/ cgi, html, training
play http://www.mousetrap.net/~mouse/ VWs, the Great Work, lucidity
```

4381. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Brian B." <brian.basura@unistudios.com>
Message-ID: <01bdbc94$be9a3200$b5bca7a7@bdbasur.udh.unistudios.com>
Source record: 150136

UGH... Last time I keyed up (a few minutes ago) CB was still on 11 meters (27MHZ)

Brian (aka. DiveMaster)

Barry O'Grady <barryo@XfastlinkX.com.au> wrote in article <35c18d0e.3262132@news.fastlink.com.au>...
> mouse.news@mousetrap.net (jason carr) wrote:
>
> :>Anyone know which scanners (new or old) can receive CB frequencies. I
> :>have a Realistic 2040 but want a
> :>scanner that can monitor CB frequencies and I would like to do it as
> :>inexpensively as possible. Nothing fancy, just don't want to spend
> :>another $150 or more for a CB or Scanner. Thanks in advance.
> :
> :I don't personally know of any. Maybe the freqs are so low that a
> :normal scanner antenna would have trouble picking them up? I dunno.
>
> I wouldn't call 477 MHz low. Most scanners cover that.
>
> Barry
>
> ====================================
> To reply via email please remove the Xs from my
> return address.
>

4382. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Curly <Curly@3stooges.com>
Message-ID: <6psqk5$h5n@news.webspan.net>
Source record: 150137
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Ryan Faricy KC0DSZ" <jtonsa@nospam.att.net> wrote:
>There certainly is. Uniden is making EDACS trunktracking technology and
>collaborating with other companies (GRE and Tandy) to built an EDACS trunk
>tracker.
>
>I've heard this from 5 or 6 people now by email.

Dude - Greg Knox works for Uniden if I'm not mistaken, so if he's claiming
that Uniden has no such plans, I would put more credibility in his statements
as opposed to other 'people' not privvy to internal corporate strategy.

>Gregory Knox wrote in message <35c21011.1404415@news.mindspring.com>...
>>On Thu, 30 Jul 1998 06:34:45 -0400, Rich Wells <wells@ralvm.rtp.com>
>>wrote:
>>
>>>Brian Rueger wrote:
>>>> Is anyone working on a Trunk Tracker that will receive the GE/Ericsson
>EDACS
>>>> trunking system??
>>>
>>>Take all of this with a grain of salt but here's what I've heard :
>>>
>>> Radio Shack and GRE are collaborating on such a radio
>>> based on "technology" purchased from Uniden. No word on
>>> a delivery date, of course, if ever such a beast should
>>> see the light of day.
>>>
>>>Strong Signals,
>>>Rich Wells N2MCA http://www.strongsignals.net/
>>>New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
>>>Scanning USA columnist
>>
>>
>>Take it with a block of salt<g> There is no such deal between Uniden,
>>Radio Shack and GRE.
>>
>>Greg Knox
>>
>
>

4383. Re: Frustrated with 235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35C1F3FF.2567@LESS.NET>
Source record: 150138

Bill wrote:
>
> I just purchased a refurb'ed 235xlt from Uniden off of the internet.
> Problem is I am not getting hardly any hits at all when scanning.

Replace the antenna. The stock one sucks. Even a 3' jumper wire
connected to the center pin of the coax connector is far superior
than the stock antenna. Makes a huge difference!

Robert
PRO-90
PRO-2026
Z-45

4384. THREE SCANNERS FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: pdoddy@aol.com
Message-ID: <1998073116531400.MAA03570@ladder01.news.aol.com>
Source record: 150139

I HAVE 1PRO2041 400 CH BASE BOX MANUAL IN EXCELLENT CONDITION.I ALSO HAVE 1 PRO 2037 200 CH BASE SCANNER SAME CONDITION ,125.00 EACH. I ALSO HAVE 1BC855XLT IN GOOD CONDITION FOR 75.00. I WILL SELL IT AS A PKG DEAL FOR 275.00. I CAN BE REACHED AT pdoddy@aol.com

4385. Re: Pro-90 $179.99 at Radioshack

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: UF1 <SPAM@LESS.NET>
Message-ID: <35C1F6F9.50E1@LESS.NET>
Source record: 150140

jungle jim wrote:
>
> I read on Rich Wells' Strong
> Signals Page that Mr. Nicad E.H.Yost offers 1500mAh packs that will fit the TT for
> $25.

From Uniden...$16.56
http://www.uniden.com/docs/store/accdetail.cfm?itemid=24

From AMATEUR ELECTRONIC SUPPLY $16.56
http://www.aesham.com/uni.shtml

4386. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: johnregan@my-dejanews.com
Message-ID: <6psuqi$u9q$1@nnrp1.dejanews.com>
Source record: 150141
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

In article <35c13982.0@news.eznet.net>,
SheMale Central <jim@shemalecentral.com> wrote:
> Catz wrote:
> >
> > A general question.....
> >
> > What do you think is more valuable to have during an emergency
> > (hurricane, civil unrest, riots, etc).....a scanner or a
> > shortwave....and why? What can I monitor on one that I can't monitor
> > on the other?

Generally the scanner will give you local coms. Fire, police, ambulance, highway dept. etc. Dont expect to be able to hear much outside the local area on those frequencies. Shortwave will give you good around the world coverage, in the event of a large hurricane, earthquake etc. a large area will be affected. If you are outside the area, or in the event of hurricane nets, which are run on the ham bands that a shortwave reciever should be able to hear, then shortwave will give you good coverage. Of course this assumes that power is available....I agree with the cb comment, also always keep at least 3 gallons per day per person of potable water on hand for a 3 to 5 day supply. This is the estimated time that in a large scale disaster that you can expect to be on your own without power, water etc until the emergency shelters can begin to swing into action.

John
jregan-kb0sny@usa.net

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4387. Re: Tandy PRO-25

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: VE7SEZ <nospampoustie@concentric.net>
Message-ID: <6psuq2$gu2@examiner.concentric.net>
Source record: 150142

I have one too, you cannot do that, it is all or nothing. As you probably know, it will not accept a frequency of 000.000., I just enter 30.00 (I'm in Canada) as a dummy frequency in a cleared spot until I find a real one to enter there. It slows down the scan a tiny bit but it's better than clearing the whole thing and starting over. Turning on the scanner while holding 2 and 9 down clears the whole memory.This double conversion scanner has very strong image frequency reception +/- 21.6 mhz from the real thing. I have the booklet here if you have further questions or need a copy.

Tim VE7SEZ

Andrzej Koma wrote in message <35c0c24a.5440052@news.easynet.co.uk>...
>Hi everybody!
>I have bought a PRO-25 scanner (discouted ex-demo at the local Tandy
>shop) which came without an instructions booklet. Got the available
>info from Tandy's web site. The specs are of the US (?) version of
>this receiver, part No. 20-0505, while mine is No. 20-9505 (Available
>in Europe -- it's here -- and Australia -- gosh, somewhere underneath
>the Globe, what a strange place to live ;0 -- as stated on the box).
>
>Perhaps somebody could tell me how I can clear a channel of any freq.
>I cannot find this info anywhwere in the web material.
>
>Also I would be glad (and gratefull!) if somebody could share some
>tips'n'tricks for this box.
>
>All the best everyone,
>
>Andrzej Koma
>-------------
>My other scanner is a Yupi 7100.
>
>

4388. Re: Aviation Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <w+99SbAU5fw1Ew4G@Javiation.co.uk>
Source record: 150143
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6pogd4rmf1@supernews.com>, Nick Bergthold
<kcin@whidbey.com> writes

Hi Nick,

>does anybody know of any company that makes VHF aviation ONLY scanners? how
>much? freq range? does radio shack make any? thanks in advance!

VHF only scanners are a little thin on the ground now.

As mentioned by other Sportys sell their JD-100.

In the past their was a WIN-108 (also sold in the US as the mAC-108)
which was a 20 channel (2 banks of 10) VHF airband scanner. There still
around now and again over here on the used market and have quite a
reputation. Excellent performance. There were two versions with later
ones going to 142.00MHz rather than stopping at 135.975MHz.

Yupiteru produced the VT-125 which is a small handheld scanner for VHF
airband with 30 memory channels. The original version did not have 25kHz
step sizes but the VT-125II.

Yupiteru also did the VT-225 which was a VHF/UHF airband only scanner
with 100 channels.

Signal Communications is a name well know to many Airband listeners here
in the UK. They had a couple of airband only scanners with the R-532
(VHF only) and R-535 (VHF/UHF) having almost "cult" status with many
enthusiasts. Neither are available anymore but R-535's are usually
snapped up very quickly should anyone ever trade one in.

A company here in the UK called AYP ELectronics are planning to
introduce a new VHF/UHF airband only scanner later this year called the
SCANAP-1000.

Hope thats of some help.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, ENGLAND, U.K.	AOR AR16/5000/7000/7030/8000/8200, Alinco DJ-X10
Tel: +44 (0)1274 732146	Commtel 205/216/510, Icom IC-R10/PCR1000
Fax: +44 (0)1274 722627 \ Realistic PRO-26/2042, Standard AX400B
Clough@javiation.co.uk \ UBC-3000XLT/9000XLT, Welz WS-1000/WS-2000
http://www.javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
\--/

4389. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Lord Edam de Fromage <Cheezdom@spamfree.globalnet.co.uk>
Message-ID: <6pt11a$7v2$1@heliodor.xara.net>
Source record: 150144
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

SheMale Central wrote in message <35c13982.0@news.eznet.net>...
>Catz wrote:
>>
>> A general question.....
>>
>> What do you think is more valuable to have during an emergency
>> (hurricane, civil unrest, riots, etc).....a scanner or a
>> shortwave....and why? What can I monitor on one that I can't
monitor
>> on the other?
>>
>> Comments appreciated! Thank you...
>>

Why has nobody suggested wide-band (full coverage) scanner? These things can cover from 100kHz right up to 2GHz, , all modes with no gaps. You wouldn't miss a thing there. If it was a local emergency, you'd get fire, police etc. on VHF/UHF, anf if it was a more global catastrophe, you'd get the shortwave/HF stuff as well. Or is that cheating?

4390. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ryan Faricy KC0DSZ <jtonsa@nospam.att.net>
Message-ID: <OOGA9CLv9GA.152@upnetnews05>
Source record: 150145
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dude - didn't know that. I was just stating what I have heard.
--
73 de Ryan Faricy KC0DSZ
Twin Cities Repeater Club - 147.21+
SkyWarn ID# 2212-98
RySoft Corporation

http://home.att.net/~jtonsa/

Why not tell Bill Gates where HE can go today?!

Curly wrote in message <6psqk5$h5n@news.webspan.net>...
>Dude - Greg Knox works for Uniden if I'm not mistaken, so if he's claiming
>that Uniden has no such plans, I would put more credibility in his
statements
>as opposed to other 'people' not privvy to internal corporate strategy.

4391. Re: HELP STOP THIS LAW!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35c2079f.2518330@news.erols.com>
Source record: 150146

On 29 Jul 1998 02:31:35 GMT, radioman27@aol.com (Radioman27) wrote:

>Ok,my mistake.But dont think that'll be the last of the proposals to ban
>scanners totally...

If you really gave a damn, you'd have written comments to the FCC on
ET Docket 98-76 (RM-9022). I did.

They want to modify the definition of a scanner and insist upon
ridiculous testing before going to market to prevent image response
scanning.

It's the edge of the wedge. If this becomes a real regulation, the
precedent will have been made for the FCC to "certify" a receiver's
performance (as opposed to just preventing it from radiating).

I've already seen very good replies from the lawyer firms representing
Tandy and Yaesu Munsen. But we're up against some stiff competition
from Bell Atlantic, the CTIA, and AT&T Wireless.

Your rights are at stake here. Write your comments (nicely) or
forever hold your peace.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

4392. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: tim@neudecker.nospam
Message-ID: <tim-ya02408000R3107981309270001@news.newsguy.com>
Source record: 150147

> > I wouldn't call 477 MHz low. Most scanners cover that.
> >

They might be thinking about the new Family band radios. I think they are UHF.

--
Tim
KD5DJK
tim@neudecker.nospam
replace nospam with org for real email.

4393. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvrd$j0f@ssbunews.ih.lucent.com>
Source record: 150148
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed May 27, 1998

Lines changed since the previous issue are marked with a |
character in the right margin.

HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner. The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.]

I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (828)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

4394. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvr7$j0e@ssbunews.ih.lucent.com>
Source record: 150149
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: June 26, 1998.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
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FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
How Do I Determine the Proper CTCSS or DCS Code?
Scanner Antennas
Coaxial Cable Feedlines
Where Can I Buy A Scanner?
Modifying Your Scanner
Scanner Repair Shops
Where Can I Obtain Frequency Information?
Do Your Own Frequency Detective Work
How Can I Use Equipment to Uncover New Frequencies?
Scanner Clubs and Mailing Lists

Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (828)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove-ent.com

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/hamradio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (828)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 828-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation. This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the

scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 fee for 200 hours use of the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83
and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

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4395. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvrj$j0h@ssbunews.ih.lucent.com>
Source record: 150150
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

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BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

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It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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4396. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvsb$j0r@ssbunews.ih.lucent.com>
Source record: 150151
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IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

4. If space permits, you can replace the stock resistor with a higher value variable resistor ("trimpot") and adjust to suit.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14

	of MC3357 (IC1)
Radio Shack PRO-2002	R197 47K try 220K.
Radio Shack PRO-2004	R148 47K remove R148
	or replace with 220K.
	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner --
How Does It Compare with the PRO-2006?," by Bob
Parnass AJ9S, Monitoring Times, January 1995.

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4397. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvsh$j0s@ssbunews.ih.lucent.com>
Source record: 150152
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REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

I cannot furnish schematics, manuals or parts. Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent and many older models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic

front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

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4398. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvrp$j0i@ssbunews.ih.lucent.com>
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REPAIR TIPS: BEARCAT SCANNER RADIOS

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The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

I cannot furnish schematics, manuals or parts. To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. See March 1996 Monitoring Times magazine for BC800XLT capacitor locations and repair information.

The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner

owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

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4399. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvs5$j0p@ssbunews.ih.lucent.com>
Source record: 150154
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated June 20, 1998

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

AUGUST 1998

Aug 2 (Sun), Peotone, IL. Hamfesters Radio Club. Will County fairgrounds. info: Dave Brasel, NF9N, 6933 West 110th St., Worth, IL 60482. tel. 708-448-0580 (Usually an excellent hamfest - AJ9S).

Aug 8 (Sat), Quincy, IL Western Illinois Amateur Radio Club Quincy, Illinois. Ham Radio and Computer SWAPFEST 1998 8:00AM to 2:00PM. The Western Illinois 1998 Swapfest will be held at the Eagles Alps Grounds (3737 North 5th Street) 4.5 miles north of downtown Quincy, with easy access from US Highway 24. Admission is $3.00 at the Gate ($2.50 in advance) per person, under 12 - Free. ARRL VEC testing for all license classes at 12:30PM. Indoor Flea Market space available for $5.00 which includes one 5' table. Outdoor tailgating space - Free. Talk-in on 147.63/147.03 MHz. Plenty of convenient parking available. Lunch will be served on the grounds. Children's playground area. Card Checking for ARRL awards at 9AM, 10AM, and 11AM. For additional information contact N9JF, jfunk@adams.net.

Aug 30 (Sun), Woodstock, IL. Tri-County Radio Group. McHenry County fairgrounds. Talk-in: 146.52 Simplex. info: Bob Grosse, N9KXG, PO Box 3107, Skokie, IL 60077-6107 E-mail: tcrg@hotmail.com, http://quality-enterprises.com/tcrg/. Tickets: Advance With Double Stub $4.00 - At Gate $5.00 Single Stub - $6.00 With Double Stub . Exhibit Building: 8:00 A.M. - 3:00 P.M. Table Rental: $12.00 For 8' Table. Flea Market: 6:00 A.M. - 3:00 P.M. No Additional Charge For Flea Market Space Info (708) 944-0500. Fax (847) 658-1678. (fairly good, small to mid sized hamfest - AJ9S).

SEPTEMBER 1998

Sep 19, 20 (Sat & Sun), Peoria, IL. Peoria Area ARC. info: Jim Williams, N9HHU, Box 3508, Peoria, IL 61612-3508. tel. 309-692-3378. Fax: 309-698-8643. E-mail: jimeoc@worldnet.att.net, http://www.w9uvi.org

Sept 26, 27 (Sat & Sun), Grayslake, IL Chicago FM Club. Lake County fairgrounds. info: Mike Brost, WA9FTS, 5127 North Monterey Ave., Norridge, IL 60656-3245. tel. 708-457-0966 (the biggest and best hamfest in northern IL - AJ9S)

OCTOBER 1998

NOVEMBER 1998

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of DuPage, Main Arena of the Physical Education Building Park Blvd & College Road, Glen Ellyn, Il. 847-940-7547. $5 admission with card, normal admission $6.00. Opens 9:30 am - 3:00 pm.

Giant Computer shows are usually held at the Orland Park Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or at the DuPage County Fairgrounds, County Farm & Manchester Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM - 3 PM. To get on the mailing list or get more information, call (847)974-3123. See http://www.gicancomputershow.com

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4400. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvrv$j0n@ssbunews.ih.lucent.com>
Source record: 150155
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: May 27, 1998

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder

on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

email: weber@citizen.infi.net

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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4401. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <6psvsn$j0t@ssbunews.ih.lucent.com>
Source record: 150156
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed July 21, 1998 |

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC895XLT Trunktracker
Mar 1998 - RELM MS-200 mobile
Apr 1998 - RCA RP-6150 portable
May 1998 - Radio Shack PRO-2050 base Trunktracker
Jun 1998 - Opto DC442 CTCSS/DCS/DTMF display
Aug 1998 - Sony SC1PC portable |

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally

generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot

be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band. Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/BEARCAT AND ELECTRA/BEARCAT

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be

arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service

Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion, 254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at http://www.grove-ent.com for a review which includes quantitative test results.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older

Bearcat scanners. Good sensitivity. Lots of audio. Good internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as

federal portions of vhf and uhf bands. Fewer birdies on vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during

search. Delay and attenuator independently programmable for each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

REGENCY

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby

SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RCA

RP-6150: 1997 vintage. No frills, good performing portable. 200 channels in 10 banks. No military aircraft frequency coverage. Triple conversion and a flexible battery arrangement. Lacks duplicate channel detection, search skip, and empty channel lockout features of newer designs. Our sample isn't super sensitive at 470 - 512 MHz and has some intermod around the VHF railroad channels but is generally more resistant to image problems than the BC230XLT. For technical test results and a review, see "The RCA RP-6150 Portable," by Bob Parnass, AJ9S, in Monitoring Times, April 1998.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. See "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

MS200: 1998 vintage. Made in USA. 200 channel mobile with alpha labels. CTCSS and DCS decoding squelch. Programmable via PC using supplied software. Low contrast, LCD display. Keypad backlit for night programming. Rear panel tape audio jack. Test unit had lots of intermod on VHF-high band. IFs are 280 and 0.45 MHz. See "The RELM MS-200 Scanner," by Bob Parnass, AJ9S, in Monitoring Times, March 1998, for a review which includes quantitative test results.

RADIO SHACK

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other

owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be

loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound

Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod,

especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT

but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-2050: 1998 vintage 300 channel Motorola trunk system tracking base made by Uniden. Tight front end. Excellent performance. Chassis-less, plastic construction. Squelch and volume knobs too close and Manual key is hard to find. IFs are 380.7 (approx.), 10.85, and 0.45 MHz. AM and NFM modes are factory set and not selectable. 300 channels in 10 banks and a 2 second rescan delay may be programmed on a per channel basis. Query feature identifies duplicate memory channels. Our PRO-2050 scans at 78 channels/sec., skipping over empty channels. 10 priority channels. Up to 50 frequencies may be locked out from limit search. A single pair of limits may be programmed for a limit search. No Direct key or direct search facility. Factory preprogrammed frequencies for police, fire/emergency, commercial air, public service, and weather, but not marine. See May 1998 Monitoring Times for a review which includes quantitative test results.

SONY |

SC1PC: 1998 vintage. Good RF and audio performance. Covers | 25 - 1300 MHz, minus cellular phone. Selectable step size | and mode. Computer control and downloading with software | and PC cable provided. Powered by ordinary AA batteries. | Provided CDROM includes both the scanner control program and | the multi million record PerCon FCC license database. 10 | banks ("pages" in SONY parlance) of 30 channels each. Per- | channel 2 second rescan delay. Unlike the ICOM IC-R10, you | can scan any combination of memory banks. You can lock out | ("skip") memory channels from scanning. The frequency | stored in a skipped channel will also be skipped during | searches. One priority channel checked every 5 seconds. | SONY's limit search is restricted to one pair of search | limits, though computer control expands this to 20 linkable | pairs. Band search lets you search through 17 bands | programmed at the factory. Service search. A cache, termed | Intelligent Memory, stores the last 10 unique frequencies | that were active for longer than 5 seconds each. See "The | SONY SC1PC," by Bob Parnass, AJ9S, in Monitoring Times, | August 1998, for a review which includes quantitative test |

results. |

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

CRAIG (division of PIONEER)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

SONAR

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no

scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Model	Sonar #chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X		no	
FR105	6	X		no	
FR2512	24	X		no	
FR2513	24	X		no	
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes
FR2525	10	X		yes	yes
FR2526	10	X	X	yes	yes
FR2527	10	X	X	yes	yes
FR2528	10	X	X	yes	yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

TENNELEC

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel

programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state,

and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central

time. For a brochure, send SASE.

How to Obtain Copies of Patents

Printed copies of US patents may be purchased for $3 each, but you must know the patent number. Credit card orders are taken over the telephone by the Assistant Commissioner for Patents at (703)305-4350. Alternatively, you can mail a check or money order, made payable to "The Assistant Commissioner for Patents" to

The Assistant Commissioner for Patents
Washington, DC 20231

For more information about the US Patent and Trademark Office, call their automated information message system toll-free at (800)786-9199.

There are various patent servers on the world wide web, including IBM's server:

http://patent.womplex.ibm.com

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Locate & identify transmitters in your area with a color RadioMap(tm)

4402. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: frussle@erols.com
Message-ID: <35c8106a.4769790@news.erols.com>
Source record: 150157
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

On Fri, 31 Jul 1998 18:52:55 -0700, "Lord Edam de Fromage"
<Cheezdom@spamfree.globalnet.co.uk> wrote:

>Why has nobody suggested wide-band (full coverage) scanner? These
>things can cover from 100kHz right up to 2GHz, , all modes with no
>gaps. You wouldn't miss a thing there. If it was a local emergency,
>you'd get fire, police etc. on VHF/UHF, anf if it was a more global
>catastrophe, you'd get the shortwave/HF stuff as well. Or is that
>cheating?

Two reasons: First, these radios are expensive. Someone asking the
scanner/shortwave radio question is obviously on a budget.

Second, the performance of these radios is usually quite mediocre for
shortwave. You won't get acceptable performance unless you are
willing to spend many thousands of dollars, and lots of money on a
good power supply.

Please understand, there are compromises which have to be made when
constructing a radio which covers "DC to Light." One of those
compromises is selectivity and another is dynamic range. Those are
the very items which most shortwave receivers are optimized for.

Of course, if you have loads of money and nothing better to spend it
on, then by all means go buy one.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

4403. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Dan B." <kd4lyp@qsl.net>
Message-ID: <35C21465.618D@qsl.net>
Source record: 150158
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ryan Faricy KC0DSZ wrote:
>
> Someone just now informed me that they (Tandy) doesn't make scanners. I now
> realize
> what is said earlier is incorrect. Someone else had misinformed me awhile
> ago,
> but now I know.

Ahhhhh....you are learning young one....you might make a great ham after
all.
I respect a person who admits to his mistakes.

--
http://www.qsl.net/kd4lyp
KD4LYP's amateur radio and scanner page!
Reviews on: Opto Cub and CPT De-scrambler. Humor on "how to be a LID"
and info on the "D.I.R.T.S."
East Tennessee frequencies and pictures of my equipment.

4404. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980731191908000.PAA21421@ladder03.news.aol.com>
Source record: 150159

Greg Knox does not work for Uniden, he's a pilot for Delta Airlines. HOWEVER, he is the guy who developed the software and licensed it to Uniden for the current TrunkTrackers, so I'd bet the man knows what he's talking about.

John Ward

4405. Reithoffer Shows Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Craig Martin <cwmartin@bellatlantic.net>
Message-ID: <35C21CD9.8F8EC0A4@bellatlantic.net>
Source record: 150160

The Reithoffer Shows (Mobile Admusements) travel the country and provides side shows and rides to state fairs and preformances.

Does anyone have their operating frequencies?

They are based out of Gibsonton, Fl.

4406. Re: Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C225D9.5963@parg.org>
Source record: 150161

John T. Arthur wrote:

> Really..? How about the details of your "degrees", then?

As soon as Bill gives his I'll give mine, as I have said for the
last 18 months.

> Or the
> registration number from your Commercial License..? Should be simple
> enough.

No problem, I've given it beofre. Hell, it's a matter of public
record since it is issued by the US government. FCC license number
for my commercial radiotelephone license PG-GP-011350.

> You have NEVER been able to provide any information requested by anybody.
> And I seriously doubt that you ever will.

I guess now you're a liar & fraud!

4407. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: wjm2207@kcinter.net
Message-ID: <35c1659f.286619@enews.newsguy.com>
Source record: 150162
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 30 Jul 1998 23:14:35 -0400, SheMale Central
<jim@shemalecentral.com> wrote:

>Everyone knows that the Pro-90 is made by Uniden. I was disappointed to
>learn that it will be discontinued, and replaced by the Pro-91, which is
>only a 150 channel and costs about $50 more than the Pro-90. The Pro-90
>is a fantastic radio, and a very good by at $199. Having 300 channels,
>Trunk Tracking, and being the same radio as the Bearcat BC1250 is a
>GREAT PLUS! I expressed my regret to the manager at a Radio Shack about
>it being discontinued. He told me that MOST of their scanners are made
>by Uniden. When pressed for which models, he didn't know. When I asked
>if the Pro-91 was made by Uniden, he was not sure.
>
>Can anyone confirm that Uniden does indeed make other models beside the
>Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91
>only has 150 channels, and costs more. I find it hard to believe that it
>could be made by Uniden.

Uniden makes quite a few scanners for Radio Shack. For the "quick and
dirty" method of looking at a handheld scanner and telling the
difference between the GRE and Uniden makes of scanners, it only takes
a glance.

Look at the detailed drawing of the Pro-43 scanner
http://support.tandy.com/support_electronics/doc11/11229.gif. The
Pro-43 is a GRE made scanner. From top to bottom you have the items in
the following order:

LCD Display
Speaker
Keypad

Now look at the Pro-26 which is a scanner made by Uniden
http://support.tandy.com/support_electronics/doc21/21377.gif. From top
to bottom, you have the items in following order:

LCD Display
Keypad
Speaker

Each is just a design that each company has adheared to and makes them
rather distinguishable. For further comparison, you can look into the
detailed parts listings for the CPU. I have used base models for this
comparison since the "average Joe" just couldn't easily look at the
base models and tell the difference. The Pro-2045 (Uniden) and the

Pro-2037 (GRE) are compared.

For the Pro-2045 look at
http://support.tandy.com/support_electronics/doc36/36060.htm and the
CPU is listed as IC,UC1809 HD6433836A86H. Uniden's CPUs will have a
part number that starts with a UC or a HD. Actually both, there are
usually two numbers on the chip, it depends on which one they have
listed first.

For the Pro-2037 look at the detailed parts lists at
http://support.tandy.com/support_electronics/doc30/30425.htm and you
will see the CPU listed as IC3 IC,GRE-9329 MOS UP 8 BIT. Clearly GRE!

I hope that this clears some things up and makes it a bit easier to
tell the difference.

Wiggie

4408. Re: CHEEKS DUMPED FROM LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C2278A.7FCB@parg.org>
Source record: 150163

Steve Perry wrote:
> What was the cause of his removal from Fido-net?

His upstream feeds had received to many complaints about
his behavior & problems with his node so he was given 30 days
to shut down or have his links/feeds cut.

4409. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C2285B.51D6@parg.org>
Source record: 150164

George Vetterle wrote:

> Let me run it by you *one* more time, lackwit. The term "posting"
> also includes e-mail.

NOW you are *FINALLY* starting to understand!

> You do have a couple of e-mail addresses at
> parg.org don't you?

NO.

I have 4 addresses at PARG.

> Are you going to tell me that parg.org doesn't
> have an SMTP or POP3 server?

CORRECT!

> If they don't, then what do they
> need a Postmaster for?

For various other duties such as maintaining the mailing list,
assinging e-mail addresses, etc. For more details on what exactly
the PARG postmaster does, I suggest you ask the PARG postmaster.

> I'm getting really confused, help me out
> here, John.

Obviously!

4410. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c22c64.87339286@news.mia.bellsouth.net>
Source record: 150165
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 31 Jul 1998 10:17:08 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@nospam.att.net> wrote:

>There certainly is. Uniden is making EDACS trunktracking technology and
>collaborating with other companies (GRE and Tandy) to built an EDACS trunk
>tracker.

I sincerely hope you are right!

>I've heard this from 5 or 6 people now by email.

Must be right then...

-

26.1972800/-080.1707083
Fort Lauderdale, FL

4411. Re: Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35C22EE2.7515@juno.com>
Source record: 150166

I see you have changed your ID to crudhacker@my-dejanews.com

What you need to do is change your isp.
It is a dead give away.

BellSouth.net Inc. (NETBLK-BELLSNET-BLK4)
1100 Ashwood Parkway
Atlanta, GA 30338

Netname: BELLSNET-BLK4
Netblock: 209.214.0.0 - 209.215.255.255
Maintainer: BELL

Coordinator:
Muir, Ronald (RM36-ARIN) ipadmin@BELLSOUTH.NET
770-522-6363

4412. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c4306a.88369913@news.mia.bellsouth.net>
Source record: 150167
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 31 Jul 1998 10:14:30 -0500, "Ryan Faricy KC0DSZ"
<jtonsa@nospam.att.net> wrote:

>Quick note:
>
>Rockwell never made modems. They only make control chipsets for other
>manufacturers (Zoom, for example).

Actually they have a quite a large line of modems, including:

Data Communications - , ,
Digital Data - ,
High Frequency -
Image & Facsimile -
Integral -
Low- to High-Speed Data -
Military - ,
Modem Device Sets -
Simultaneous Voice/Data -

http://www.rockwell.com/
if any other information is required.

4413. Re: CHEEKS DUMPED FROM LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <35C230B2.2D7B@juno.com>
Source record: 150168

Another one of mackeys teleport buddies.

Hey Steve does this ring a bell, STEVE E PERRY
PO BOX 85306

Teleport Internet Services (NETBLK-NWN-TELEPORT)
319 SW Washington
Portland, OR 97204
US

Netname: NWN-TELEPORT
Netblock: 204.202.160.0 - 204.202.175.255

Steve Perry wrote:
>
> x-no-archive: yes In article <6ps7jh$16e$1@nnrp1.dejanews.com>,
> crudhacker@my-dejanews.com wrote:
>
> > Let's challenge Cheek to face his own monomania about control of
> > others, which got him removed from Scan_L.
>
> Bill Cheek hasn't said a word since this info was presented. He likely
> won't, as that would require him to admit he is the cause of all the
> trouble.
> What was the cause of his removal from Fido-net?

4414. Re: CHEEKS DUMPED FROM LIST

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: perryst@primo.com
Message-ID: <perryst-3107981417370001@pdx45-a48-18.teleport.com>
Source record: 150169

x-no-aarchive: yes In article <35C230B2.2D7B@juno.com>, dmi853@juno.com wrote:

> Another one of mackeys teleport buddies.
>
> Hey Steve does this ring a bell, STEVE E PERRY
> PO BOX 85306

No. My middle name strarts with G and I dont have a PO box.

4415. FS Pro60, BC855XLT

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: cbake777@aol.com
Message-ID: <1998073121200500.RAA05548@ladder01.news.aol.com>
Source record: 150170

Pro60 $150.00 (u pay shipping) ex cond original box, manuals, dc adapter, ac adapter. Great scanner

BC855xlt $135.00 (shipped) with 100 channel mod and cell unblocked, no manual. ac adapter..e-mail for more details on a scale of 1-10 this rates an 8
Chris Baker
94 RMX 250
88 Z50R (The Beast)

4416. Re: PCR1000 - EEPROM backup/restore utility

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: kryppy_X@bellsouth.net
Message-ID: <35c50e38.14068541@news.mia.bellsouth.net>
Source record: 150171
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>To all of those afraid to use your PCR in case your EEPROM gets erased
>by software (ICOM's or 3rd party), take a look at the following page:
>
>http://members.tripod.com/~pcr1000/index.htm
>
>It features, free for download, an EEPROM backup/restore utility,
>created over this last weekend. This is the utility that a lot of
>users have requested ICOM produced or released, and we have met a
>stone wall.
>Oh, just a small detail: all of you who have done the hardware mod for
>cell coverage restore, and most importantly, those who wanted it and
>would not risk it, this utility can restore cell coverage. It is just
>a flag setting in the EEPROM.
>I think that, as it is illegal to sell software-modifiable radios in
>the US, then ICOM may well have to 'retire' this receiver. This may be
>why the protocols were kept so secret...
>
>If ICOM had been wiser on this, it would not have gone this far, users
>could just have had some protocols to play with, and they would have
>been satisfied. Now the whole thing is open, and users have regained
>control over the receivers they purchased with their hard-earned
>dollars.
>
>With best regards, and looking forward to using good quality 3rd party
>software again,
>

This is good news! I wonder does anyone have an optocom and a pcr-1000
for a side by side comparison, I'm going to get one or the other soon!

4417. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073100403000.UAA04901@ladder01.news.aol.com>
Source record: 150172

Village Idiot, KA0SSF <jmackey@parg.org> writes:

>Your intent was that a scanner listener chosing to listen to
>amateur repeater freqs does not belong on this NG

And how the hell do YOU know what his intent was?
There was nothing in his post to even hint at your
wild ramblings.

4418. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073100403200.UAA04907@ladder01.news.aol.com>
Source record: 150173

The Absolute Lowest Of Life Forms, KA0SSF <jmackey@parg.org> writes:

>Did I ever say that ANY of them rent "high priced showrooms".
>(Certainly radio shack doesn't either!)

Oh, really? I guess you think building owners
just GIVE Radio Shack space because they
want them there so badly?
You idiot.

4419. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073100403400.UAA04918@ladder01.news.aol.com>
Source record: 150174

Josephine Mackey, KA0SSF <jmackey@parg.org> writes:

>Since you chose not to provide support for your statements
>a reader of your post can only conclude there is no support
>for your post!

You just described perfectly every single one of your posts!

4420. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073100403500.UAA04922@ladder01.news.aol.com>
Source record: 150175

Just Below The Pillsbury Dough Boy On The Evolutionary Scale, KA0SSF
<jmackey@parg.org> writes:

>How is it that I am ignorant because YOU & BILL can't pass a test?

You're ignorant in your own right, dough boy,
it has nothing to do with anyone else.

4421. Re: Dear MACKY

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073100403301.UAA05694@ladder03.news.aol.com>
Source record: 150176

Dough For Brains, KA0SSF <jmackey@parg.org> writes:

>YES, & YOU tried to say there is NO MONEY FOR PROFIT in
>selling coax. Now you have been proven wrong!

No, fudge breath, he said Radio Shack doesn't make much profit selling coax, and he's right. And before you start blowing more snot bubbles, I owned a RS dealership for two years, so I'm comfortable there's not a thing in the world about Radio Shack (or anything for that matter) that you can guess at that I don't already know.

4422. Re: Has Mr. Mackey ever helped this newsgroup?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073100403600.UAA04927@ladder01.news.aol.com>
Source record: 150177

John "Bozo" Mackey, KA0SSF <jmackey@parg.org> writes:

>If someone does not state a proveable fact that contradicts then
>we can only conclude that the original statement in factual.
>

So, if I say you are a mindless idiot, and no one contradicts
me, then my statement is factual.
Okay, whatever works for you.

4423. Re: Egg shaped antenna boosters?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: dproberts@inigomontoya.net
Message-ID: <35c412b7.1358565@news.swbell.net>
Source record: 150178

>> Do those egg shaped bulbs that attach to the tips of antenna elements improve
>> reception? Are some better than others? All of them I have seen are made of
>> plastic.

> Pure and undiluted marketing at its finest. Thus proving that some marketing
> people have no basis in reality or truth. Another fine example of total lack of
> reality is a listing of a three inch long cell phone antenna in last years radio
> shit shack catalog. The description says "small yet powerful". Obviously this
> was written by some one who had no technical knowledge in any way shape nor form
> and decided to make up a description out of thin air regardless of how dishonest,
> thoughtless, and/or brain dead it really is. Always remember Never trust a
> snake oil salesman, especially when he works for the shit shack.

This is disappointing news indeed. I was going to buy two of them,
because I had put in a "T" connector on my cell phone and run two
cables to two antennas, one on each side mirror. That would usually
not do anything, but in this case it almost triples my signal strength
because I have the phone connected to a ground wire which runs to a
tub of salt water in my trunk, and salt water makes a good ground.
I also have a CD hanging from my rear-view mirror to negate the
effects of the LIDAR, and to make it more efficient, I have coloured
the edge of the CD with a green highlighter.

4424. Frustrated with 235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: bearls@wwa.com
Message-ID: <35c2205c.1387819@news.wwa.com>
Source record: 150179

I just purchased a refurb'ed 235xlt from Uniden off of the internet. Problem is I am not getting hardly any hits at all when scanning. A year or so ago, I had a BC-80 and was able to listen to all kinds of stuff, including some cellular. With this 235xlt, I can't hear shit. Admittedly, I am a neophyte when it comes to trunk tracking. But I'm just talking about conventional scanning. Has anyone else had a problem with piss poor reception on this unit? I'm thinking about purchasing one retail (and later returning it) just to compare it against this one although I hate to fuck a store around like that.

Any suggestions would be extremely appreciated.

4425. Re: 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <35c12a3d.20679041@netnews.worldnet.att.net>
Source record: 150180

On Wed, 29 Jul 1998 14:05:23 -0700, "Phil Smalley"
<psmalley@mail.hac.com> wrote:

>Can't speak for Mr. Alexander, but I know I can:
>
> You are nothing more than a flaming parasitic little troll. Even John
>Mackey thanks God that he is not as bad as you. You are ugly. Your
>appearance scares small children. You smell bad. Even flies cannot abide the
>stench. You are as dense as lead with half of the IQ and a tenth of the
>value. You are uneducated, ignorant, pedophilic and bolemic, and these are
>your good points. Pigs know more about scanning than you. You laugh at us,
>mock us and insult us, because you know full well that you will never
>measure up to be half the man of anyone else on the planet. You are as nice
>to be around as a nauseous crocodile with rabies. You are, to sum it all up,
>a mockery of the human condition.
>
>Should I continue, or is that good enough for now? Bozo.
>
>-Phil
>
>

Well yea that's good enough...now ask me if I give a fuck......don't
hold your breathe ya fuckin loser.....bite the spitttin end of my
fuckin stick.....let me spell this out for you....aw
nevermind...you're queer you can probably figure out when somebody
says blow me no matter how they say it...how do ya like me now?

4426. Re: Kris Scanner For Sale

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: sky444@worldnet.att.net
Message-ID: <35c12b1d.20903079@netnews.worldnet.att.net>
Source record: 150181

On Thu, 30 Jul 1998 01:23:37 -0500, Jim <towers1068@hotmail.com>
wrote:

>Scanner For Sale:
>KRIS Inc. seven channel crystal scanner.
>Built 1960's or 1970's (serial #104354 if
>that helps) Works fine, has some crystals,
>but unsure of frequencies except for 155.55
>(Racine WI PD). Cabinet in good to fair
>condition, is missing one of four stick on
>type of rubber feet, and no antenna. But
>original AC power cord is included. Make
>offer.

$5 ??

4427. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: David Deines <deines@sprintmail.com>
Message-ID: <01bdbc2d$3c96ade0$67a5bfa8@e24>
Source record: 150182
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Radio Shack does not in and of itself manufacture anything. The products they sell are built to order by various manufacturers. An Asian company owned by Tandy Corp. takes specs/prices from the head office and shops them around all the manufacturers looking for the best price/performance ratio. Radio Shack insists on certain performance and quality standards and if somone can meet them there then a product is produced. Yes, Radio Shack has long term relationships with Uniden, RELM and others outside the hobby of scanning. To say, as others have in this newsgroup, that the "Uniden such and such" or the "RELM such and such" are identical to the Radio Shack product is not quite correct. Color is not the only differentiating factor here. The products Radio Shack sells conform to standards that everyday Americans have to live with day in and day out, not standards set by Asian engineers who live in office buildings. If there is one major strength in Radio Shack it is that we live with what we sell, we hear from our customers about what we sell and we let the people who specify what we sell know what the customers say. If you've never been to a (Radio Shack) senior manager seminar with the people who specify and buy this stuff, you've missed a prize fight that people would pay a lot of money to see someone get beat up so bad. We learn from ours (and others) mistakes and push the manufacturers to higher levels.

I may be jeapodizing my future career with Radio Shack by posting this but it needs to be said, and no one else has (at least recently).

David Deines
A senior store manager who deals with people like you day in and day out.

zeno@magicnet.net wrote in article
<zeno-2907981757030001@pm56-19.magicnet.net>...
> In article <35BF005A.FAF7BDE@ralvm.rtp.com>, Rich Wells
> <n2mca@strongsignals.net> wrote:
>
>
> > The scanner makers include Alinco, AOR, iCOM, Radio
> > Shack, RELM, Sony, Uniden, Welz, WiNRADiO and Yupiteru.
>
> I thought Radio Shack did not make their scanners. Just put their name on
> them, like most of their calculators are by Casio, etc.
>
> --
> If only we knew that money is only an idea. There is no scarcity or loss
connected to it. Nothing cost anything.
>

4428. Re: Calgary Frequencies [LONG]

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: mckie@cs.dal.ca
Message-ID: <6prg9g$l95$1@News.Dal.Ca>
Source record: 150183
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jason Low (lowj@cadvision.com) wrote:
: > Not all frequencies
: > that are 'useful to a Calgary area scanner listener' will have the word
: > Calgary in the license, but they will be in the Calgary file

: ..Only repeaters, and only "non-protected" ones at that. Examples: My fire

Um, only repeaters? On what do you base that?

: department's two tactical simplex channels, even though we're licensed for them,
: don't show up in the TAFL. The new city trunk doesn't show up there, because.. the
: City Police are part of it, and police services are some of the users that are
: "protected". Same for Edmonton's trunk, IIRC

I think it's already clear (and well noted on the site itself) that
protected frequencies aren't in the search files. Do you have anything
other than protected frequencies to point out?

: So long as we're all aware that protected services and simplex channels will have to
: be found elsewhere, yes, I'd agree with you..

Again, your fire department is explicitly not included. You seem to be
saying that *all* simplex aren't included, but you've only given the
example of a protected frequency.

Have you even tried searching for non-protected frequencies?

-Alasdair

4429. Re: 2006 for sale

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: dconti2@carroll.com
Message-ID: <35c13154.2588505@news>
Source record: 150184

On 31 Jul 1998 02:24:56 GMT, sky444@worldnet.att.net (skyhawk) wrote:

>On Wed, 29 Jul 1998 14:05:23 -0700, "Phil Smalley"
><psmalley@mail.hac.com> wrote:
>
>
>>Can't speak for Mr. Alexander, but I know I can:
>>
>> You are nothing more than a flaming parasitic little troll. Even John
>>Mackey thanks God that he is not as bad as you. You are ugly. Your
>>appearance scares small children. You smell bad. Even flies cannot abide the
>>stench. You are as dense as lead with half of the IQ and a tenth of the
>>value. You are uneducated, ignorant, pedophilic and bolemic, and these are
>>your good points. Pigs know more about scanning than you. You laugh at us,
>>mock us and insult us, because you know full well that you will never
>>measure up to be half the man of anyone else on the planet. You are as nice
>>to be around as a nauseous crocodile with rabies. You are, to sum it all up,
>>a mockery of the human condition.
>>
>>Should I continue, or is that good enough for now? Bozo.
>>
>>-Phil
>>
>>
>
>
>Well yea that's good enough...now ask me if I give a fuck......don't
>hold your breathe ya fuckin loser.....bite the spitttin end of my
>fuckin stick.....let me spell this out for you....aw
>nevermind...you're queer you can probably figure out when somebody
>says blow me no matter how they say it...how do ya like me now?

This GREAT!

The newsgroup version of Jerry Springer!

4430. Re: Frustrated with 235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: andy <acorbin@roanoke.infi.net>
Message-ID: <35C1719B.6CA2@roanoke.infi.net>
Source record: 150185

Bill wrote:
>
> I just purchased a refurb'ed 235xlt from Uniden off of the internet.
> Problem is I am not getting hardly any hits at all when scanning. A
> year or so ago, I had a BC-80 and was able to listen to all kinds of

The BC235 was/is notorious for having defective antennas. Seems the center pin would come out of the connector on the base of the antenna. I have a BC235 but never had any problems along that line. However, since all of the listening I wanted to do on it, was trunking, I obtained a flexible UHF antenna and put it on there. I figure that is going to be closer to the trunking frequencies than the antenna that comes with the radio. I have not had any trouble hearing at all.

Try a different antenna on it and see if that helps. If that doesn't help, if you know anyone who does radio service work, and can put it on a signal generator to check sensitivity, that would tell you whether the radio has a defective reciever or not.

As far as recieving cell traffic, it is unlikely you will hear any cell calls on that scanner, even on the "image" frequencies.

4431. Re: Who makes scanners?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Keith E. Risler" <keith_risler@zdnetmail.com>
Message-ID: <6pri5vrrf1@nntp1.uunet.ca>
Source record: 150186
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Radio Shack has always been known, in Canada, as the one company that seeks out the innovative stuff. I don't work for them but I've been a long-time customer of them.

Historically, their product styling was not as spiffy as some name-brand products, but I've noticed that has changed in the last ten years. Still, I have always been personally proud to own products branded "Radio Shack". To me the name means products that are often unique (in terms of consumer items offered in popular stores), but more importantly, products that I can get parts for and have repaired for years and years after purchase.

That's why I chose the Radio Shack Pro 90 over the Uniden equivalent. London, Ontario, Canada is not brimming with Uniden scanner retailers, and especially has no such retailer with the longevity in the market as Radio Shack.

We pay a little more for Radio Shack products (in Canada the Pro-90s recently "lowered" price is $399 Canadian). But what we get in return is a product we can have serviced at any Radio Shack.

Still, I don't think that the Pro-90 is, at bottom, quality-wise better or worse than the Uniden. It does have fewer features if the Uniden's extra battery and charger are counted. Each company's product is as excellent, in this instance, as the other.

Keith Risler

David Deines wrote in message <01bdbc2d$3c96ade0$67a5bfa8@e24>...
>Radio Shack does not in and of itself manufacture anything. The products
>they sell are built to order by various manufacturers. An Asian company
>owned by Tandy Corp. takes specs/prices from the head office and shops them
>around all the manufacturers looking for the best price/performance ratio.
>Radio Shack insists on certain performance and quality standards and if
.
.....
.....

4432. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Tracey-Levin." <tracey12@swbell.net>
Message-ID: <35C15491.763C@swbell.net>
Source record: 150187
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Tom Street wrote:

> >It can be welded or silver soldered or brazed depending on
> >the material. Welding only really applies to steel or aluminum
> >conductors, of course, copper has to be hard soldered or
> >brazed. You aren't allowed to soft solder it.

Can you explain the difference?

4433. Re: Trunked systems in San Francisco Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <1998073105131700.BAA16691@ladder01.news.aol.com>
Source record: 150188

Jeff Wrote:>I'm in the South San Francisco Bay Area... Is everything around here
>still "clear"? The big cities are San Jose and San Francisco, and the
>last time I checked, they were not trunked.

San Francisco is planning a Motorola type II system to go in service in the in the next year or two. The city of Oakland is using a GE Ericcson system and Alameda couty has a motorola system that includes county fire,ALCO Sherrif's office,AMR ambulances and a couple of city PDs and FDs. I do not know San Joses status re trunking. I allso heard an unsubstantiated rumor that San Francisco may elect to encrypt voice on their system unknown if true.

BP

4434. Newport Beach Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Ken <Kencaz@att.net>
Message-ID: <35C153D7.AFDE1E9E@att.net>
Source record: 150189

I am looking for Police & Fire frequencies for Newport Beach
California...

Thanks in Advance.

4435. Re: Frustrated with 235xlt

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <35c17e26.1964378@news.mindspring.com>
Source record: 150190

On Fri, 31 Jul 1998 01:43:24 GMT, bearls@wwa.com (Bill) wrote:

>I just purchased a refurb'ed 235xlt from Uniden off of the internet.
>Problem is I am not getting hardly any hits at all when scanning. A
>year or so ago, I had a BC-80 and was able to listen to all kinds of
>stuff, including some cellular. With this 235xlt, I can't hear shit.
>Admittedly, I am a neophyte when it comes to trunk tracking. But I'm
>just talking about conventional scanning. Has anyone else had a
>problem with piss poor reception on this unit? I'm thinking about
>purchasing one retail (and later returning it) just to compare it
>against this one although I hate to fuck a store around like that.
>
>Any suggestions would be extremely appreciated.

Bill,

I don't know what serial number you have but if it's one of the recent models it may have an ATT marking above the period key. If so and if it's enabled then that could be your problem. The only indication that the attenuator is on is a single blinking dot in the middle of the display. Pressing the ATT (period) key will toggle the attenuator off/on so give that a try.

If that doesn't work it could be the antenna.

Greg Knox

4436. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <35c27f80.2310512@news.mindspring.com>
Source record: 150191
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 30 Jul 1998 23:14:35 -0400, SheMale Central
<jim@shemalecentral.com> wrote:

>Everyone knows that the Pro-90 is made by Uniden. I was disappointed to
>learn that it will be discontinued, and replaced by the Pro-91, which is
>only a 150 channel and costs about $50 more than the Pro-90. The Pro-90
>is a fantastic radio, and a very good by at $199. Having 300 channels,
>Trunk Tracking, and being the same radio as the Bearcat BC1250 is a
>GREAT PLUS! I expressed my regret to the manager at a Radio Shack about
>it being discontinued. He told me that MOST of their scanners are made
>by Uniden. When pressed for which models, he didn't know. When I asked
>if the Pro-91 was made by Uniden, he was not sure.
>
>Can anyone confirm that Uniden does indeed make other models beside the
>Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91
>only has 150 channels, and costs more. I find it hard to believe that it
>could be made by Uniden.

All trunktracking scanners are made by Uniden. That includes the
PRO-90 and PRO-91.

Greg Knox

4437. Re: Grounding Rod Advice Needed....

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Tracey-Levin." <tracey12@swbell.net>
Message-ID: <35C15788.517C@swbell.net>
Source record: 150192
Cross-posted to: alt.engineering.electrical,rec.radio.scanner,rec.radio.amateur.antenna,misc.consumers.house

Jack wrote:

> >For example, the water table here is about 190 feet, skin depth at
> >3.5 MHz is about 3 feet for our heavy clay (about 15 feet for dry
> >sandy soil), so you'd be wasting a bunch of copper driving to the
> >water table. That copper would do you a lot more good if you
> >arranged it as a buried radial system.
>
> So the soil here is dry and sandy for the first 3 feet, then is
> permeated with ground water which seems to vary from 5 to 8 feet down
> through out the year. My ground rod's are 2-10 foot 3/4 inch hard
> copper pipe separated by 6 feet and tied together with #6 copper . Is
> this an safe (lightning) and adequate (rf) ground setup? Connected
> from the base of a discone to the rods with un insulated #6 copper.
> Should my radio be able to survive a direct hit at the antenna?
>

Yes, this sounds like a very good setup for RF and Lightning, but
always expect that your radio will die the moment any portion of your
antenna is hit by lightning.
Your best bet is to use the system, but always disconnect the antenna
afterwards. Its a pain to do this, but it prevents damage, believe me.
Also, something a lot of people are not aware of is that a properly
grounded system also uses a "lightning rod" to allow charges in your
soil to bleed out into the air.
A very pointed rod has little resistance to electrical flow into the
air. That is why you see lightning rods that are very sharp pointed.
A grounding system that incorporates several lightning rods tied to
your very deep ground rods is a really great system if all connections
are solid and noncorrosive. Any junctions that are exposed can be
coated with canned polyurethane spray which is a clear coat that will
seal out mositure and salts that will cause massive corrosion of joints.

4438. Re: I've got this AOR AR-1000 XLT...

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Tracey-Levin." <tracey12@swbell.net>
Message-ID: <35C1580C.3AEB@swbell.net>
Source record: 150193
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

fred wrote:
>
> Wouldn't someone think the 1000 with no gaps is worth more than the
> 8000 with gaps? Emphasis on gaps, not radio features/quality. $150
> seems like a nice price for a 1.3GHz with no gaps. Just curious.

Ill give you $200 for it.
--
The Past: Man oppressed by government.

The Present: America-a wonderful country where man controls his
government.

The Future: Man oppressed by government.

Liberalism Loves Government, Not Liberty!

4439. Re: Communications Electronics Inc. - A Pleasure

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: catz@netrox.net
Message-ID: <35c153da.134549298@news.netrox.net>
Source record: 150194

dconti2@carroll.com wrote:

>Instead of rhetorical questions to NO ONE, and silly comments about
>conspiracies, why don't you direct your questions to Ken Ascher
>directly? As did I?
>
>Maybe he can shed additional light on this puzzle.....

I spoke with Ken today and he told me basically the same info that was posted here in this thread. I told him from a customers standpoint, the excessively high shipping costs didn't make sense (54.00 for overnight to Miami). On the other hand, the prices of the equipment they sell is VERY reasonable. I haven't found another place that comes close.

Bottom line: They got my business. I ordered a BC235XLT today and had it shipped regular UPS (18.00). Incidentally, other distributors (like Groves) charges 10.00 for shipping (2 day air), but the price difference between the two distributors in this model was 65.00! That's a pretty big chunk of change.

Incidentally, Uniden is very familiar with CEI....they do lots of business with them...according to a rep from Uniden I spoke with.

All in all, I am quite happy with the deal I got from CEI.

I'll post a followup and let people know how quick it gets here, etc. Looking forward to recieiving it and entering the "scanning world"!

On another note....thanks to all who have helped me make this decision by posting helpful responses to my questions. This newsgroup has some knowledgeable and friendly people.

Regards,

Catz

*ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï
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"As nightfall does not come all at once, neither does
oppression. In both instances, there is a twilight.
And it is in such twilight that we all must be aware
of change in the air -- however slight -- lest we
become unwitting victims of the darkness."

Supreme Court Justice William O. Douglas
ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½
ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½ï¿½`ï¿½.ï¿½ï¿½.ï¿½ï¿½

http://www.netrox.net/~catz

The Y2K Problem (for Non-Computer People):
http://www.miamionthenet.com/y2k.htm

4440. Sams WHSE.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "Tracey-Levin." <tracey12@swbell.net>
Message-ID: <35C15AFC.2639@swbell.net>
Source record: 150195

I live close to a Sams Whse. and I would love to listen to their coms with their handhelds. However, I cannot find them after scanning most ranges for businesses.

Do you know the freqs used at Sams Whse? Please post them if you do!

--
The Past: Man oppressed by government.

The Present: America-a wonderful country where man controls his government.

The Future: Man oppressed by government.

Liberalism Loves Government, Not Liberty!

4441. Re: Calgary Frequencies [LONG]

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jason Low <lowj@cadvision.com>
Message-ID: <35C163BE.132B199E@cadvision.com>
Source record: 150196
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ALASDAIR MCKIE wrote:

> Jason Low (lowj@cadvision.com) wrote:
> : ..Only repeaters, and only "non-protected" ones at that. Examples: My fire
>
> Um, only repeaters? On what do you base that?

Entirely all of the simplex frequencies I know of aren't found when I try to grep for them in the TAFL.

> Do you have anything
> *other* than protected frequencies to point out?

Sure.. see above (and below).

> You seem to be
> saying that *all* simplex aren't included, but you've only given the
> example of a protected frequency.

No, I haven't. Fire is not protected.. grep for the word "fire" in either of the do23? files. You'll find dozens of hits.

Tell you what--I'm downloading the newest files right this very second, so I'll go check right away to see if the simplex frequencies I'm thinking of are there. The bargraphs say less than 8 minutes remain before I can open the archives. We'll see.

Here are some simplex frequencies I've searched for and NOT found in the TAFL in the past. All of these frequencies are confirmed as licensed and in-use by local services.

412.5500
417.5500
866.4375
868.0875

Well, the files are done downloading.. (lot faster than 8 minutes!) - I'll go check 'em out right now. Okay.. 412.5500 (actually I searched for "0041255") does not show up anywhere in either of the two files. I received no hits in the 866/867/868 band for anything except Cochrane Fire & Ambulance's 3 channels that make up their LTR trunk. None of the above simplex channels were listed. I chose not to try any further searches at the present time..

Oh, I *did* search one more thing. "CITY OF CALGARY FI" - this is all the text that fits in the "user" field for the official licensing name for the Calgary Fire Department. Here's what I found in the 03 July version of the DO23 TAFL:

In DO23A (0->452mhz) -
154.1000 - the old voice paging system that has not been in operation for several years

(they went to alpha pagers years ago)
413/418.3375 - the old Zone 2 frequencies, various towers throughout the city
413/418.4875 - the Voice Alerts, which still function (trivia: the freq to listen to here is 418.4875, *NOT* 413)
413/418.6625 - the old Zone 3 frequencies, various towers throughout the city
413/418.7125 - the old Zone 1 frequencies, various towers throughout the city
413/418.7875 - the old Zone 4 frequencies, various towers throughout the city
413/418.8625 - the old Zone 8 frequencies, various towers throughout the city
413/418.2125 - the old teleprinter system (part of the old Voice Alerts system) - no longer in use

All of these frequencies, I can confirm rock-solid they are not in use any more. I can even say with ABSOLUTE certainty that Zone-4 is gone, because the tower that it was on has been dismantled and the building underneath it (the Shaganappi Bunker) demolished!

Anyway, the point was that none of the simplex frequencies (the old Tac 5/6/7 groupings on the 400mhz band, or the new C10/C11/C12 channels on the new trunk) for CFD are listed.

> Have you even tried searching for non-protected frequencies?

Yup--all the time. In fact, I created a database of both parts (do23a and do23b) to make searching easier and faster. That's when I don't have a copy of xgrep handy--I much prefer using it. One of these centuries I might even get around to modifying the database so that the frequency is listed in megahertz instead of the way it is now (i.e. 866.5875 instead of 000866587500).

I generally only have need to look up emergency services freqs, but every now and then I browse the TAFL just for the hell of it. There are a lot of things that aren't listed or aren't listed where you'd expect them. The former is simply because licenses are issued every day and you can't expect the TAFL to be republished each time a new license comes out. The latter is dependent on who licenses the channel. Example: Airdrie Emergency Services used to have both Fire and EMS trucks on 169.74. They eventually split the system as it is today, but nobody knew the frequency for the new EMS channel.. and if you look up the new EMS channel (171.27) in the TAFL, you find it licensed to 15 East Lake Hill (the public works garage) and the Water Tower.. and the owner/user in both cases is simply listed as "City of Airdrie". No indication whatsoever that it's either AES or the EMS half of the service.

Anyway, in summary:

1. The TAFL is a great reference.. so long as you don't expect to find what you're looking for *every* time.
2. The frequency guides published by local scannists are the most valuable lists you can have for your area.
--
Jay lowj@cadvision.com http://www.cadvision.com/lowg/rmes.html

4442. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C15FE2.6815@parg.org>
Source record: 150197

dmi853@juno.com wrote:

> Wrong mackey, when people stated you were within driving distance of one
> of the colleges you told them it was too far a drive from Beaverton.
>
> You lie so much that your now having trouble keeping up with all the
> lies you have told on here.

It's all relative. I don't live in any incorperated area. On a clear
day, if I stand in just the right spot I can see Beaverton.

The person who was asking where I was from was in California. To
give a person a vague idea of where I am at I might have said
Beaverton which is accurate to within 20 miles or so.

> You lied about the warrant and having proof that one existed,

NO, I NEVER said there was a warrant. Infact, I stated that we should
ignore the word of a warrant unless we get proof.

4443. Re: Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: KA0SSF <jmackey@parg.org>
Message-ID: <35C15DF7.A@parg.org>
Source record: 150198

The CB Guy wrote:

> I've noticed you get selective amnesia when it comes to the challenges
> I've issued you.

hehehe

I have NEVER failed to meet any equally practical challenge from this
NG.

What a fool you are.

4444. PAGERS FOR SALE!!! SPIRIT

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: radiotvc@ix.netcom.com
Message-ID: <35C161CD.46C6@ix.netcom.com>
Source record: 150199

I have 8 sets (set= 1 Pager, 1 pager Battery, 1 pager Charger) for sale. These pagers were to be used in a public safety vhf system. The are currently on 39.24 Mhz. I also have a photo copy of the manual for the pagers. If you are intrested please get back to me. Also these pagers DO NOT include the pager reeds.

4445. Re: Scanner vs. Shortwave in Emergencies?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Kent Atwater <a@b.com>
Message-ID: <35C1675B.3F98@b.com>
Source record: 150200
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Catz wrote:
>
> A general question.....
>
> What do you think is more valuable to have during an emergency
> (hurricane, civil unrest, riots, etc).....a scanner or a
> shortwave....and why?

Think about this one for a while, and the answer should come to you.
Police, Paramedics, Fire, Etc. have no reason to transmit emergency
traffic via shortwave to another part of the world. Any emergency that
would concern you, would be local.

4446. Re: STOP MACKEY AND CHEEK

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: geovet@thevision.net
Message-ID: <35c1501e.14403312@news.thevision.net>
Source record: 150201

On Thu, 30 Jul 1998 21:08:16 GMT, KA0SSF <jmackey@parg.org> wrote:

>George Vetterle wrote:
>
>> Read what I wrote *dumbass*, I said teleport.com was parg.org's
>> upstream provider. Are you denying that you post from parg.org
>> as well as from MCI?
>
>
>Read what *I* wrote, DUMBASS! I said that MY ISP is MCI. PARG.ORG
>does NOT have any news servers I could be posting from or dialing
>into. Capisce?

Let me run it by you *one* more time, lackwit. The term "posting"
also includes e-mail. You do have a couple of e-mail addresses at
parg.org don't you? Are you going to tell me that parg.org doesn't
have an SMTP or POP3 server? If they don't, then what do they
need a Postmaster for? I'm getting really confused, help me out
here, John.

--

George "Hollywood" Vetterle
geovet@thevision.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4447. pc-spectrum analyzer

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: gameye@aol.com
Message-ID: <1998073106520600.CAA25083@ladder01.news.aol.com>
Source record: 150202

check out this software!
http://members.aol.com/btf1/index.htm

4448. Re: Newport Beach Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jim Wayda <jwayda@pacbell.net>
Message-ID: <35C17C2C.952EDBC5@pacbell.net>
Source record: 150203

Go to Ham Radio Outlet on Euclid Avenue in Anaheim. Get a copy of the
"Southern California edition of
Police Call". You will find all of the frequencies that you need in this
publication.

Jim Wayda

Retired Captain, Scanner Price Police

Ken wrote:

> I am looking for Police & Fire frequencies for Newport Beach
> California...
>
> Thanks in Advance.

4449. Re: identify these modes?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35c18c1a.3018073@news.fastlink.com.au>
Source record: 150204
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

Jose Cuervo wrote:

:
:--------------F03BE8B4F8C9972CA68CA9A9
:Content-Type: text/plain; charset=us-ascii
:Content-Transfer-Encoding: 7bit
:
:Can anyone identify these modes?? Here are the links to them, they are
:.wav's. They reside on my server, someone check 'em out and tell me
:what they are, all where found in 900mhz.
: A.wav
: B.wav
: C.wav

The mode is HTML which has no place in newsgroups.
Please adjust your newsreader for correct operation.

:--------------F03BE8B4F8C9972CA68CA9A9
:Content-Type: text/html; charset=us-ascii
:Content-Transfer-Encoding: 7bit
:
:
:Can anyone identify these modes?? Here are the links to them, they are
:.wav's. They reside on my server, someone check 'em out and tell
:me what they are, all where found in 900mhz.
:
A.wav
:
B.wav
:
C.wav
:
:--------------F03BE8B4F8C9972CA68CA9A9--
:

==========
To reply via email please remove the Xs from my
return address.

4450. Re: cb freq scanner?

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <35c18d0e.3262132@news.fastlink.com.au>
Source record: 150205

mouse.news@mousetrap.net (jason carr) wrote:

:>Anyone know which scanners (new or old) can receive CB frequencies. I
:>have a Realistic 2040 but want a
:>scanner that can monitor CB frequencies and I would like to do it as
:>inexpensively as possible. Nothing fancy, just don't want to spend
:>another $150 or more for a CB or Scanner. Thanks in advance.
:
:I don't personally know of any. Maybe the freqs are so low that a
:normal scanner antenna would have trouble picking them up? I dunno.

I wouldn't call 477 MHz low. Most scanners cover that.

Barry

==========
To reply via email please remove the Xs from my
return address.

4451. Need suggestion for good handheld

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: sergio@xe.estec.esa.nl
Message-ID: <6ps44v$jk1@bcalpha.estec.esa.nl>
Source record: 150206

Hello, I need a suggestion for a good handheld scanner. Reading the reviews
I am thinking to choose among the AR8000 and the Alinco DJ-X10 (with the
possibility to add the MVT-9000 but it has the drawback of a bad manual, which
for me is important since I am new to the subject).

I was first going to the AR8200 but talking with a vendor he said that the
AR8200 is not good at all. Anybody can confirm that?

If you have any suggestion please e-mail me; what should be an honest prices to pay?
Thanks in advance to anybody has the will to answer

Sergio

4452. Rensselaer County 800 freqs

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Jim Reid <diver@mhonline.net>
Message-ID: <35C19922.748B0FF0@mhonline.net>
Source record: 150207
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rensselaer County in New York State is installing thier 800 mhz system, they must have the freqs assigned by now. I have had no luck finding them, does anyone have them.

Thanks

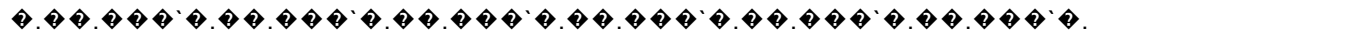
4453. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: NOSPAMprismafx@fea.net
Message-ID: <35c196f1.483600943@news.fea.net>
Source record: 150208
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 30 Jul 1998 23:14:35 -0400, SheMale Central
<jim@shemalecentral.com> wrote:

>Can anyone confirm that Uniden does indeed make other models beside the
>Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91
>only has 150 channels, and costs more. I find it hard to believe that it
>could be made by Uniden.

Well, I too apart my Pro-25 the other night and one of the PC boards
(for those familiar with the innards, the small one that sits
perpendicular to the two large ones) had Uniden stamped on it clear as
a bell. So even if the whole radio isn't made by Uniden, at least
some of the key components are...like a Rockwell chipset on a modem
not made by Rockwell.
Matthew Olsen
P-R--S-M- fx

 .
Anti-Spm!
Remove "NOSPAM" to reply by e-mail.

http://home.fea.net/~prismafx
.

4454. Re: Mackey's attempted rule of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: k4cc@aol.com
Message-ID: <1998073110540900.GAA05115@ladder03.news.aol.com>
Source record: 150209

John Mackey, who aspires to be as smart as the Rice Krispie known as "Crackle",
KA0SSF <jmackey@parg.org> writes:

>I have NEVER failed to meet any equally practical challenge from this
>NG.

Sure you have. Five days ago you offered
to show us posts that had been sent to
your ISPs about you. You still haven't
done it. You've even failed to meet a challenge
that you made yourself!

4455. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <1998073111014100.HAA05404@ladder03.news.aol.com>
Source record: 150210

>>Can anyone confirm that Uniden does indeed make other models beside the
>>Pro-90 for Radio Shack,

Actually, Uniden makes most of RadioShack's scanners, and since Uniden is the only company to have the license for the TrunkTracker technology they make all of those radios, regardless of the name stamped on the front.

JW

4456. Re: MACKY IS SMART, having one of his buddies mail bombing.

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: dmi853@juno.com
Message-ID: <6ps61jvde1@nnrp1.dejanews.com>
Source record: 150211

In article <35C15FE2.6815@parg.org>,
jmackey@parg.org wrote:
> dmi853@juno.com wrote:
>
> > Wrong mackey, when people stated you were within driving distance of one
> > of the colleges you told them it was too far a drive from Beaverton.
> >
> > You lie so much that your now having trouble keeping up with all the
> > lies you have told on here.
>
> It's all relative. I don't live in any incorperated area. On a clear
> day, if I stand in just the right spot I can see Beaverton.
>
> The person who was asking where I was from was in California. To
> give a person a vague idea of where I am at I might have said
> Beaverton which is accurate to within 20 miles or so.
>
> > You lied about the warrant and having proof that one existed,
>
> NO, I NEVER said there was a warrant. Infact, I stated that we should
> ignore the word of a warrant unless we get proof.

All you can do is lie mackey, it was not someone from California, it was one of the people that you were forging post and doing rouge cancels on . If they want to referesh your memory they can or you can do your own searching and find the post.

Just keep on lying as it is catching up with you, many more people on the newsgroup are now seeing what a filthy liar you are . People on here don't believe any of the crap your spewing, you and your buddy Roger have been caught doing the email bombs. Both of you figured you could get away with it and not be traced but as you can see it was traced right back to the source.

And as for the warrant you know your guilty of that lie too and your just trying to side step the issue by adding some more lies saying your only defending Bill.

Most of us on the newsgroup know how you feel about Bill and if you were to see him drowning instead of throwing him a life preserver you would throw him anchor so stop with the lies of you were only defending Bill. People on here are not stupid , if anyone is stupid it is you for thinking people are going to believe the crap your posting.

>

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/rg_mkgrp.xp Create Your Own Free Member Forum

4457. FS - AOR 8k "A" $450

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: cable@cablemodem.com
Message-ID: <cable-3107980646200001@mdm-123-20.dialup.intersurf.com>
Source record: 150212
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I am posting for a friend ....

Please contact frank nicolosi for more details at nicolk@webtv.net

My AR8000 is the A version, in very new mint condition. Comes with fast charger included. I haven't even taken off the plastic protection from the AR's screen. I'd like to get about $450.00 Please post this anywhere you think it would sell. My home phone is 516-321-1046. I live on Long Island, NY. Daytime # to reach me is 212-986-7058.
Thank You, Frank Nicolosi

--
Oh, that's what this area is for!!!!

4458. Re: Vancouver Fire Department - CAD System???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Sir Valence <nospam@no.spam>
Message-ID: <35C1BB4E.A0BAC6DE@no.spam>
Source record: 150213

Matt Dodge wrote:
>
> On another VPD note....
>
> I am realy in to listening to the fire department and i would like to have all of
> there Tactical chanel frequencys...
This info is right from their Motorola MCX-1000 VHF alphanumeric radios:
1 151.505 Dispatch
2 151.430 Comm-Tac 2
3 150.635 Fire-Tac 3
4 154.250 Fire-Tac 4
5 151.235 Med-Tac 5
6 151.505 Fire Ground 1 (simplex)
7 151.430 Fire Ground 2 (simplex)

VFD also has a MCX-1000 VHF mutual-aid radio, a MCX-1000 UHF high-band
mutual-aid radio, and a MCX-1000 UHF low-band fireboat radio. The
mutual-aid radios have the dispatch and tactical freqs for most of the
Lower Mainland fire depts.

The fireboats have the following freqs in their low-band UHF MCX-1000:
1 406.9875 Fireboat tactical
2 410.2375 Ports Canada Police (no longer used as PC Police is
disbanded... BUT the rptr is still up, so don't
lock it out of your scanner yet)

The GVRD fireboats are dispatched by the city they serve:
151.505 Fireboat #1 - Vancouver (Main Harbour)
410.1375 Fireboat #2 - North Shore (City of North Vancouver)
154.400 Fireboat #3 - Burnaby/Port Moody
169.230 Fireboat #4 - North Shore (District of North Vancouver)
151.505 Fireboat #5 - Vancouver (English Bay/False Creek)

The fireboats also have a VHF marine radio, and monitor Ch-16 156.800.

UBC is covered by VFD.

sir-valence at geocities dot com
http://www.geocities.com/SiliconValley/Lab/1067/

4459. Serv Manuals - Scanners

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: ctpds49@aol.com
Message-ID: <1998073113161900.JAA13007@ladder03.news.aol.com>
Source record: 150214

If you have the Service Manual for your scanner / radio please email us with
the model..
We will possibly purchase a copy from you..

<A HREF="http://members.aol.com/ctpds49/index.html">
CTP Descramblers/ Signal Meters/ Service Manuals</A>

http://members.aol.com/ctpds49/index.html

4460. AOR-AR-3000 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: jer <jerr1919@gte.net>
Message-ID: <6psgeb$3gl$1@news-2.news.gte.net>
Source record: 150215

I HAVE A AOR-AR-3000 scanner for sale. You all know how great this unit is. IT has uninterupted coverage from 100khz to 2036mhz without any gaps. all modes are provided--narrow FM,Wide FM,AM,USB,LSB,and CW It has 400 channels in 4 banks of 100 each. It has selectable 50hz steps from 50hz to 100khz. Computer control is possible, useing the built-in communications port. It is in very good condition. Price is $610 shipped in USA Prepayment by moneyorder. Thank you JERR

4461. Re: Bill's abuse of this NG heating up

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EwyMoD.Jwx@freenet.buffalo.edu>
Source record: 150216

On Fri, 31 Jul 1998, KA0SSF wrote:

> The CB Guy wrote:
>
> > I've noticed you get selective amnesia when it comes to the challenges
> > I've issued you.
>
> hehehe
>
> I have NEVER failed to meet any equally practical challenge from this
> NG.
>
>
> What a fool I am.

Really..? How about the details of your "degrees", then? Or the registration number from your Commercial License..? Should be simple enough.

You have NEVER been able to provide any information requested by anybody. And I seriously doubt that you ever will.

4462. Re: Radio Shack<---->Uniden???

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.102b93a6e7480e499896b0@news.pipeline.com>
Source record: 150217
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <35c134c9.0@news.eznet.net>, jim@shemalecentral.com says...
> Everyone knows that the Pro-90 is made by Uniden. I was disappointed to
> learn that it will be discontinued, and replaced by the Pro-91, which is
> only a 150 channel and costs about $50 more than the Pro-90. The Pro-90
> is a fantastic radio, and a very good by at $199. Having 300 channels,
> Trunk Tracking, and being the same radio as the Bearcat BC1250 is a
> GREAT PLUS! I expressed my regret to the manager at a Radio Shack about
> it being discontinued. He told me that MOST of their scanners are made
> by Uniden. When pressed for which models, he didn't know. When I asked
> if the Pro-91 was made by Uniden, he was not sure.
>
> Can anyone confirm that Uniden does indeed make other models beside the
> Pro-90 for Radio Shack, and is their new Pro-91 by Uniden?? The Pro-91
> only has 150 channels, and costs more. I find it hard to believe that it
> could be made by Uniden.
>
Yes,Uniden makes most of the scanners RS sells,the easiest way to quickly
tell who makes it is look on the back,if it says made in JAPAN,then GRE
made it,if it says made in the PHILLIPINES,then it's Uniden.Some Uniden
stuff used to be made in Taiwan(Bc205 and 950),I don't think they use
Taiwan anymore...
Barry

4463. bearcat bc100xlt problem

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: Mike & Arlette <mcurrie@direct.ca>
Message-ID: <7akw1.191$I61.1279764@newsgate.direct.ca>
Source record: 150218

my dads bc100xlt appears to be working but the light wont come on and there is no sound. sometimes when he twists it it will loose all power. any ideas? mike

4464. FS: 200 Channel scanner, Cell bands included - $100

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: m9bw990@ix.netcom.com
Message-ID: <35C1CFB1.3ECC@ix.netcom.com>
Source record: 150219
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have for sale a RS Pro-2021 scanner with GRE 8001 frequency converter.
The 2021 is a desktop unit that has 200 channels, covers 30-54, 108-174,
380-512 Mhz. The converter adds 810-910 Mhz.

Both are in good working condition. Asking $100, shipped.

DO NOT AUTOREPLY!!!!!!!
ANTI-SPAM PRETECTION REQUIRES YOU TO
REMOVE "ZZZ" FROM BEGINNING OF EMAIL ADDRESS

Mike

4465. FS: Uniden BCT-2 Bear Tracker Scanner - $65

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: ZZZm9bw990@ix.netcom.com
Message-ID: <35C1CFB4.396A@ix.netcom.com>
Source record: 150220
Cross-posted to: rec.radio.scanner,alt.radio.scanner

FS: Uniden BCT-2 Bear Tracker Scanner

Asking $65 shipped.
Worked fine when removed from my car a year ago.

DO NOT AUTOREPLY!!!!!!!
ANTI-SPAM PRETECTION REQUIRES YOU TO
REMOVE "ZZZ" FROM BEGINNING OF EMAIL ADDRESS

Mike

4466. Re: Trunk Tracker for GE/Ericison EDACS

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <35c21011.1404415@news.mindspring.com>
Source record: 150269
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 30 Jul 1998 06:34:45 -0400, Rich Wells <wells@ralvm.rtp.com>
wrote:

>Brian Rueger wrote:
>> Is anyone working on a Trunk Tracker that will receive the GE/Ericsson EDACS
>> trunking system??
>
>Take all of this with a grain of salt but here's what I've heard :
>
> Radio Shack and GRE are collaborating on such a radio
> based on "technology" purchased from Uniden. No word on
> a delivery date, of course, if ever such a beast should
> see the light of day.
>
>Strong Signals,
>Rich Wells N2MCA http://www.strongsignals.net/
>New Users FAQ : http://www.strongsignals.net/htm/new_user.htm
>Scanning USA columnist

Take it with a block of salt<g> There is no such deal between Uniden,
Radio Shack and GRE.

Greg Knox

4467. FREQUENCES

Newsgroup: rec.radio.scanner
Date: 1998-07-31 00:00:00 UTC
From: willis <willis@normandnet.fr>
Message-ID: <35c0fe9a.0@194.250.238.3>
Source record: 150270

SALUT
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